1926.

WESTERN AUSTRALIA.

# Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in prebious issues.)

No. 240. To 31st December, 1925.

Compiled from Official Returns.

S. BENNETT, F.I.A., Government Statistician.



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1926.

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## STATISTICS OF WESTERN AUSTRALIA.

## I .- POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, Estimate, 31st December, 1924, Males, 87,524; Females, 88,943; Total, 176,467.

No. 1 .- Population of Western Australia (exclusive of full-blooded Aboriginals) from 1915.

Per	iod.			Estimated	Population of of period.	n last day	Increase during	Masculinity.§	Mean Popu
				Males.	Females.	Total.	period.	mascumity.g	lation.
1915			91	170,890	145,773	316,663	†5,426	7.93	321,247
1920 1921 1922 1923				176,895 178,500 183,386 189,429 195,341	154,428 157,215 160,222 164,386 168,783	331,323 335,715 343,608 353,815 364,124	3,463 4,392 7,893 10,207 10,309	6·78 6·34 6·74 7·08 7·29	330,023 333,782 339,983 348,275 359,521
First Quarter, 192 Second Quarter, Third Quarter a				196,790 197,475 198,441	169,587 170,552 171,671	366,377 368,027 370,112	2,253 1,650 2,085	$7 \cdot 42$ $7 \cdot 31$ $7 \cdot 23$	365,251 367,202 369,070.
October, 1925 November, 1925 December, 1925				198,567 199,068 199,694	171,904 172,296 172,639	370,471 371,364 372,333	359 893 969	$ 7 \cdot 20 \\ 7 \cdot 21 \\ 7 \cdot 27 $	370,292 370,918 371,849
Fourth Quarter,	1925			199,694	172,639	372,333	2,221	7.27	371,223

<sup>†</sup> Decrease § Number of Males over Females in each 100 of total population. a Revised from preceding issue.

#### No. 2.—Arrivals in and Departures\* from Western Australia from 1915.

		Arrivals.		]	Departures.*	*	Excess of Arrivals over Departures.			
Period.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1915	12,464	8,270	20,734	23,245	8,942	32,187	†10,781	† 672	†11,453	
1920	18,248 17,455 19,754 21,617 22,217	11,682 11,878 11,387 12,218 12,978	29,930 29,333 31,141 33,835 35,195	18,429 17,629 17,037 17,681 18,481	12,799 11,639 11,175 10,871 11,443	31,228 29,268 28,212 28,552 29,924	†181 †174 2,717 3,936 3,736	†1,117 239 212 1,347 1,535	†1,298 65 2,929 5,283 5,271	
First Quarter, 1925 Second Quarter, 1925 Third Quarter a	5,644 4,684 4,916	3,348 3,008 2,943	8,992 7,692 7,859	4,720 4,486 4,498	3,218 2,767 2,530	7,938 7,253 7,028	924 198 418	130 241 413	1,054 439 831	
October, 1925 November, 1925 December, 1925	1,427 1,681 2,010	912 946 1,404	2,339 2,627 3,414	1,471 1,342 1,537	937 797 1,272	2,408 2,139 2,809	†44 339 473	†25 149 132	†69 488 605	
Fourth Quarter, 1925	5,118	3,262	8,380	4,350	3,006	7,356	768	256	1,024	

<sup>\*</sup> Including allowance for unrecorded departures. † Excess of departures over arrivals. a Figures revised from preceding issue.

#### No. 3.—Assisted and Nominated Immigration from 1915.

			Adults (12	years and u	pwards).	Children u	inder 12 yea	rs of age.		Total.	
Per	riod.		Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
1915	111		139	266	405	88	103	191	227	369	596
1920 a 1921 a 1922 a 1923a 1924a			560 1,833 2,921 4,855 2,984	535 887 909 1,467 1,614	1,095 2,720 3,830 6,322 4,598	150 349 262 734 1,111	119 312 276 604 1,006	269 661 538 1,338 2,117	710 2,182 3,183 5,589 4,095	654 1,199 1,185 2,071 2,620	1,364 3,381 4,368 7,660 6,715
1925, First 1925, Secon 1925, Third 1925, Four	d Quarte	er	506 441 578 523	287 207 298 326	793 648 876 849	129 60 106 144	110 56 107 133	239 116 213 277	635 501 684 667	397 263 405 459	1.032 764 1,089 1,126

a. Including Immigrants under the Ex-Service Scheme, numbering for the first quarter of 1925, 1 male and 7 female adults; 6 boys and 1 girl.

Desiral	Marri-	Birth	s Regist	ered.	Death	ns Regis	tered.	Excess of Births	Marria	Birth, De ge Rate p an Popula	er 1,000
Period	ages Regis- tered.	М.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marriage Rate.
1915	2,580	4,578	4,439	9,017	1,887	1,105	2,992	6,025	27.97	9 · 28	8.01
1920 1921 1922 1923 1924	2,931 2,656 2,446 2,376 2,596	4,256 3,988 4,163 4,014 4,215	3,893 3,819 3,968 3,840 4,086	8,149 7,807 8,131 7,854 8,301	2,161 2,209 1,994 1,907 2,039	1,227 1,271 1,173 1,023 1,224	3,388 3,480 3,167 2,930 3,263	4,761 4,327 4,964 4,924 5,038	24.69 23.39 23.92 22.55 23.09	10·27 10·43 9·32 8·41 9·08	8·88 7·96 7·19 6·82 7·22
First Quarter, 1925 Second Quarter, 1925 Third Quarter a October, 1925 November, 1925 December, 1925	670 702 638 228 221 288	1,014 1,046 1,128 362 334 314	940 1,010 1,033 348 327 316	1,954 2,056 2,161 710 661 630	489 559 580 192 172 161	266 286 327 90 84 105	755 845 907 282 256 266	1,199 1,211 1,254 428 405 364	$\begin{array}{c} 21 \cdot 70 \\ 22 \cdot 46 \\ 23 \cdot 23 \\ 22 \cdot 58 \\ 21 \cdot 68 \\ 19 \cdot 95 \end{array}$	$8 \cdot 38$ $9 \cdot 23$ $9 \cdot 75$ $8 \cdot 97$ $8 \cdot 40$ $8 \cdot 42$	$7 \cdot 44$ $7 \cdot 67$ $6 \cdot 86$ $7 \cdot 25$ $7 \cdot 25$ $9 \cdot 12$
Fourth Quarter, 1925	737	1,010	991	2,001	525	279	804	1,197	21.39	8.59	7.88

a Revised figures from preceding issue.

### II.—CENSUS OF 1921.

Note.—All figures are exclusive of full-blooded aborigines.

No. 5.—Summary of Populations of Local Government Areas in Western Australia on 4th April, 1921.

		Population.	
Local Government Areas.	Males.	Females.	Total.
Municipalities—  Metropolitan Other	 59,284 21,291	64,380 21,280	123,66 <b>4</b> 42,571
Total	 80,575	85,660	166,235
Road Districts	 92,502 4,201	68,805 989	161,307 5,190
Census, 3-4-11 ,, ,, ,,	 177,278 161,565	155,454 120,549	332,732 282,114

† Includes Half-Caste Aboriginals, Railway Travellers, and Shipping.

## III.—FINANCE.

No. 6.—State Revenue, July to December, 1925.

Particulars.	3 mths. July to Sept.	Oct.	Nov.	Dec.	Particulars.	3 mths. July to Sept.	Oct.	Nov.	Dec.
GOVERNMENTAL TAXATION. Land Tax	£ 25,923	£ 7,222	£ 5,337	£ 8,730	Public Utilities.	£	£	£	£
Income Tax Dividend Duty Totalisator Tax	83,018 23,091 8,902	23,909 19,326 3,171	11,720 23,512 4,632	17,137 8,968 4,543	Aborig. Cattle Stn. Bunbury Harb, Bd.	1,394 4,850	27	99 2,000	207 2,000
Stamp Duty Probate Duty Licenses	54,020 13,592 4,913	16,973 3,102 1,305	17,307 6,216 2,893	19,597 5,694 23,405	Butter Factories Electricity Supply Fmtle, Harb, Trust	1,975 29,869 42,973	1,075 $16,888$ $17,323$	996 19,753 17,326	1,664 17,803 16,325
Total TERRITORIAL.	213,459	75,008	71,617	88,074	Goldf. Water Sup'ly Gov. Rfrig. Works Kalgoorlie Ab'toirs Met. Ab'toirs and	24,117 368 459	9,984 132 364	11,934 174 135	10,541 402 260
Land Revenue Timber Revenue Mining Revenue	117,446 31,546 2,305	15,567 1,029 18,864	17,135 686 14,353	11,384 828 21,067	Saleyards Met. Water Supply Other Hydrl, Wks.	4,125 38,182 6,277	3,889 27,374 3,324	3,162 33,285 3,311	5,526 28,412 2,227
Total	151,297	35,460	32,174	33,279	Perth City Markets Railways State Batteries	273 673,285 4,089	131 236,621 1,190	98 274,976 1,950	115 298,157 3,122
Law Courts Reimbursement Fees Royal Mint	7,938 222,935 3,706	2,819 36,558 1,000	3,031 30,941 1,000	2,936 327,900 1,962	Tourists Res'rts, etc. Tramways (Perth) Recoup* Balance transferred*	64,843 503	1,101 23,027 87	1,039 23,837 278	$   \begin{array}{r}     1,791 \\     24,566 \\     61,450 \\     4,281   \end{array} $
COMMONWEALTH.	140,436	46,812	46,812	16 010	Total	901,193	342,537	394,353	478,849
Surplus Revenue Interest on Transferred Properties	140,450	40,812	40,812	46,812	GRAND TOTAL	1,640,964	540,194	579,928	979,812
Total, Govern- mental	739,771	197,657	185,575	500,963	pands Control 211	di mba		ar enting	

\* State Trading Concerns.

## No. 7 .- State Expenditure, July to December, 1925.

LE, the Governor egislative Council egislative Assembly close Committee rinting Committee 5  Executive Council London Agency 2 2.8. Commissioner Woor Cars 15  Tourist and Publicity Literary and Scientific Literary and Scientific Literary 4 Audit 2  Allowances 4  Lands and Surveys gricultural Industries, etc 1  Froup Settlement minigration 10  Loudoil Indus Dev. Vifines 14  Agriculture 18  Police 18  Crown Law 18  Police 18	£ 556 308 546 1,411 880 90 3,791  5,325 5 2,181 319 1,603 15,565 357	£ 193 137 159 436 279 35 1,239  727 1,224 92 1,266 6,000	£ 158 98 182 553 295 52 1,338  1,560 752 101 256	£ 167 151 272 617 703 52 1,962	Special Acts.  Constitution Act Loan Acts Aborigines Annuities Auditor General Com. of Railways Com'with, Pensions Arbitration Fire B'gde Board Forests Act Consvts, of Forests Judge's Pensions Judges' Salaries Land Improvement	£ 2,663 812,474 4,178 42 200 500 908 300 3,071 15,349 177 462	£ 888 272,283 1,518 21 67 167 313 100 3,071 8,170 59	£ 887 274,365 1,177 21 67 167 454 100  8,064	\$887 273,276 1,906 21 67 167 295 100
ggislative Council ggislative Assembly ouse Committee rinting Committee ibrary Committee  Total 3.  Departments, etc. Premier's Office 5 Executive Council London Agency 2 S. Commissioner Moor Cars 15 Printing 15 Tornist and Publisty Library and Scientific 2 Ferests 5 Trasury 4 Anuit 2 Allowances 4 Ligrary 4 Anuit 2 Anuit 2 Grantion 1 Council Industries, etc. Group Settlement mmigration 1 Council Indus. Dev. Mines 4 Agriculture 14 Agriculture 15 College of Agriculture 18 Chief Sec. Office 15 Eigheries 11 Eigheries .	308 546 1,411 880 90 3,791 5,325 5 2,181 319 1,603 15,565	137 159 436 279 35 1,239 727  1,224 92 1,266 6,000	98 182 553 295 52 1,338 1,560  752 101 256	151 272 617 703 52 1,962	Loan Acts Aborigines Anuities Auditor General Com, of Railways Com'with, Pensions Arbitration Fire B'gde Board Forests Act Consvts, of Forests Judge's Pensions Judges' Salaries	812,474 4,178 42 200 500 908 3,071 15,349 177 462	272,283 1,518 21 67 167 313 100 3,071 8,170 59	274,365 1,177 21 67 167 454 100  8,064	273,276 1,906 21 67 167 295 100
Departments, etc. Premier's Office	5,325 5,2181 1,603 15,565 357	159 436 279 35 1,239 727  1,224 92 1,266 6,000	182 553 295 52 1,338 1,560  752 101 256	272 617 703 52 1,962 : 3,650 	Loan Acts Aborigines Annuities Annuities Com, of Railways Com'with, Pensions Arbitration Fire B'gde Board Forests Act Consvts, of Forests Judge's Pensions Judge's Salaries Judges' Salaries	812,474 4,178 42 200 500 908 3,071 15,349 177 462	272,283 1,518 21 67 167 313 100 3,071 8,170 59	274,365 1,177 21 67 167 454 100  8,064	273,276 1,906 21 67 167 298 100
inse Committee inting C	1,411 880 90 3,791 5,325 5 2,181 319 1,603 15,565 357	436 279 35 1,239 727  1,224 92 1,266 6,000	1,560  752 101 256	1,962 : 3,650 384	Aborigines Annuities Auditor General Com, of Railways Com'with, Pensions Arbitration Fire B'gde Board Forests Act Consvts, of Forests Judge's Pensions Judge's Salaries	4,178 42 200 500 908 300 3,071 15,349 177 462	1,518 21 67 167 313 100 3,071 8,170 59	1,177 21 67 167 454 100  8,064	1,900 27 67 167 298 100
Inting Committee ilrary Committee ilrary Committee  Total	5,325 5,22,181 319 1,603 15,565 357	279 35 1,239 727  1,224 92 1,266 6,000	1,338 1,560  752 101 256	703 52 1,962 3,650 	Auditor General Com. of Railways Com'with, Pensions Arbitration Fire B'gde Board Forests Act Consvts, of Forests Judge's Pensions Judges' Salaries	200 500 908 300 3,071 15,349 177 462	67 167 313 100 3,071 8,170 59	67 167 454 100  8,064	6' 16' 298 100
Departments, etc. Premier's Office	5,325 5,2181 319 1,603 15,565 357	35 1,239 727  1,224 92 1,266 6,000	1,338 1,560  752 101 256	3,650 	Com. of Railways Com'with, Pensions Arbitration Fire B'gde Board Forests Act Consyts, of Forests Judge's Pensions Judges' Salaries	500 908 300 3,071 15,349 177 462	167 313 100 3,071 8,170 59	167 454 100  8,064	16 29 10
Total 3.  Departments, etc. Frenter's Office 5 Executive Council ondon Agency 2 Executive Council ondon Executive Council 15  Fourist and Publicity Literary and Scienific 2 Executive 2  Executive 2  Executive 2  Executive 3  Exec	5,325 5 2,181 319 1,603 15,565	727  1,224 92 1,266 6,000	1,338 1,560  752 101 256	3,650 	Arbitration Fire B'gde Board Forests Act Consvts, of Forests Judge's Pensions Judges' Salaries	908 300 3,071 15,349 177 462	313 100 3,071 8,170 59	454 100  8,064	29 10
Departments, etc. Tremier's Office Sexentive Council ondon Agency S. Commissioner difor Cars Tourist and Publicity Literary and Scien- life 2 Literary and Pub- life 2 Literary and Pub- life 2 Literary and Scien- life 2 Literary and Pub- life 2 Lite	5,325 5 2,181 319 1,603 15,565 357	727  1,224 92 1,266 6,000	1,560  752 101 256	3,650  384	Arbitration Fire B'gde Board Forests Act Consvts, of Forests Judge's Pensions Judges' Salaries	300 3,071 15,349 177 462	100 3,071 8,170 59	100  8,064	100
Departments, etc. remier's Office Secutive Council ondon Agency S. Commissioner difor Cars Tenting Courist and Publicity Literary and Scien- diffe Literary and Scien- diffe Literary Literary Literary Abit Literary and Scien- diffe Literary Literary Literary Literary and Scien- diffe Literary Literary Literary Literary Literary and Scien- diffe Literary Li	5 2,181 319 1,603 15,565 357	1,224 92 1,266 6,000	752 101 256	384	Fire B'gde Board Forests Act Consvts, of Forests Judge's Pensions Judges' Salaries	3,071 15,349 177 462	3,071 8,170 59	8,064	
Trmier's Office	5 2,181 319 1,603 15,565 357	1,224 92 1,266 6,000	752 101 256	384	Consvts. of Forests Judge's Pensions Judges' Salaries	15,349 177 462	8,170 59		10.86
Trmier's Office	5 2,181 319 1,603 15,565 357	1,224 92 1,266 6,000	752 101 256	384	Judge's Pensions Judges' Salaries	462		50	
2   2   2   2   2   2   2   2   2   2	5 2,181 319 1,603 15,565 357	1,224 92 1,266 6,000	752 101 256	384	Judges' Salaries			59	5
ondon Agency 2  2.8. Commissioner flotor Cars	2,181 319 1,603 15,565 357	92 1,266 6,000	752 101 256		Judges Salaries		154	154	15
2.8. Commissioner	319 1,603 15,565 357	92 1,266 6,000	101 256			1,775	592	592	599
1	1,603 15,565 357	1,266 6,000	256	167	Parliamentary Al-				7,50
Torist and Publicity	357			283	lowances	8,082	2,700	2,700	3,35
licity Liteary and Scientife Fersts Trasury Adout Adout Adout 2 Allowances Stores Paration Giscelaneous Lands and Surveys grieultural Industries, etc. Fromp Settlement migration Louncil Indus. Dev. Mines Agriculture College of Agri- culture College of Agri- culture College of Agri- culture College of Agri- culture Chief Sec. Office Eigheries Liteary Litear			5,222	6,166	Pensions Act	7,468	3,493	3,597	3,39
Likary and Scien- tific			400		P.S. Commissioner	236	77	77	11.
15	2 221	108	106	183	Royal Mint	6,250	2,083	2,083	2,08
Fersts	2,234	745	813	878	Tramway Purchase	89	1.740	1 7 10	0.00
Trasury	5,156	1,956	1,787	2,552	W.A. University	4,625	1,542	1,542	2,292
Adult	4,222	1,796	1,629	2,415	Total	868,849	297,298	296,106	307,13
Stores	2,944	906	953	1,633			201,200	200,100	001,10
Paxation  "discellaneous	987	1,369	231	656					
14	4,477	1,249	1,292	1,797					
ands and Surveys gricultural Industries, etc. Froup Settlement mmigration 1 Jouncil Indus. Dev. Glines 14 Agriculture 15 Jollege of Agriculture 15 Cown Law 18 Police 47 Chief Sec. Office 55 Eisheries 11	187	3,433	5 199	3,254	Business				
gricultural Industries, etc.  trioup Settlement mmigration 1  ouncil Indus. Dev. Mines 14  Agriculture 15  Jollege of Agriculture 18  cluture 18  Crown Law 18  Police 47  Chief Sec. Office 55  Wheries 11	14,032 $22,262$	6,161 $2,511$	5,133 5,191	4,019 7,925	Undertakings.				
tries, etc.           froup Settlement           mmigration         1           louncil Indus. Dev.           tlines         14           Zegiculture         15           clubre         12           cown Law         18           Police         47           Chief Sec. Office         5           Wisheries         1	22,202	2,311	5,151	1,820	Ab. Cattle Station	1.024	620	214	227
	750	Cr. 267	117	250	Albany Cold Stores	65			
Council Indus. Dev.   Ulines   14   2   2   2   2   2   2   2   2   2	661	Cr. 662		1	Butter Factories	2,136	859	1,551	1,786
Mines	1,647	889	528	631	G'fds. Water Sup-	24 255	10.050	= +00	
Agriculture	201	62	76	103	ply Gov. Refg. Works	24,355 878	10,259 208	7,133 414	11,988 803
Jöllege of Agri- culture         18           Crown Law         18           Police         47           Chief Sec. Office         5           Eigheries         1	14,429 $15,596$	5,181 5,569	4,499 5,784	7,764 5,178	Kalg. Abattoirs	506	423	160	187
culture 18 Crown Law 18 Police 47 Chief Sec. Office 5 Sheries 1	15,596	5,509	3,104	3,110	Metro. Abattoirs	300	420	100	101
Crown Law 18 Police 47 Chief Sec. Office 5 Fisheries 1				1,580	and Saleyards	4,366	2,787	1,121	651
Police 47 Chief Sec. Office 5 Fisheries 1	18,523	5,966	6,250	7,440	Met. Water Supply	20,273	7,894	6,566	25,195
hisheries 1	47,047	15,345	15,966	22,916	Other Hydraulic	- 010	0.000	1 074	1 004
	3,838	1,268	1,141	1,378	Undertakings Perth City Markets	5,612 108	2,086 93	1,974 129	1,094 56
	1,319	394	400	558	Railways	517,116	193,192	192,353	201,860
	2,267	559	575	871	Tramways	47,858	18,859	21,270	18,010
	5,550	2.044	2,053	2,239	Electricity Supply	28,850	10,645	10,999	11.093
	5,093	1,929	2,100	1,932	State Batteries	6,095	2,498	2,852	3,269
	21,186	9,870	7,750	7,943	Tourist Resorts	1,404	745	1,000	2,085
Oservatory	348	140	124	164					
	24,999	10,359	7,726	9,280					
bour Bureau	481	134 $50,762$	140 48,373	324 50,349	Total	660,646	251,168	247,736	278,304
	146,432 $51,295$	18,006	15,857	16,772	10001	500,020			,,
	4,118	1,734	1,599	1,161					
				23		4 000 000	=10 1=1	202 0==	mm.c. 0.0
Torks and Build-					GRAND TOTAL	1,992,089	713,471	696,077	776,800
	4,110	4,941	4,753	14,587					
Total 458		163,766	150.897	189,406					

No. 8.—State Trading Concerns, July to December, 1925,

		DEBITS.				CREDI	rs.	
Name of Concern.	3 months, July-Sept.	Oct.	Nov.	Dec.	3 months, July–Sep.	Oct.	Nov.	Dec.
Brickworks Perries Hotels	£ 7,622 2,557 17,572	£ 1,711 615 6,396	£ 2,245 710 4,515	£ 5,025 907 10,043	£ 7,474 2,034 16,902	£ 3,314 656 5,386	$\begin{array}{c} \mathfrak{L} \\ 2,315 \\ 740 \\ 6,028 \end{array}$	£ 2,323 1,018 6,971
mplement and Engineering Works warry, Boya thipping Service	39,138 4,858 243,739 50,924	18,873 2,264 62,042 11,133	15,518 2,241 83,298 23,536	18,978 3,503 86,330 35,796	28,729 4,341 226,304 39,229	9,498 3,018 91,932 18,066	10,451 1,534 74,136 8,296	11,980 2,698 69,773 13,136
Vyndham Freezing Works	112,832	6,630	19,384	13,543	96,526	15,715	15,940	6,562
Total	479,242	109,664	151,447	174,125	421,539	147,585	119,440	114,461

## No. 9.—Summary of State Revenue, 1st July, 1915, to 31st December, 1925.

		Collect	ed by the S	state.					Revenue
Period.	Taxation.	Land, Timber,	Business	Concerns.	Other	From Common- wealth	† Total State Revenue.	Mean Popula- tion.	† Per head of Popu- lation.
		and Mining.	*Railways.	† Other.	Sources.	Funds.			
812,812	£	£	£	£	£	£	£		£
1915–16	407,997	381,445	2,217,250	1,320,500	413,682	616,104	5,356,978	317,867	16.852
1920–21 1921–22 1922–23 1923–24 1924–25	955,358 881,159 987,558 1,173,568 1,224,030	437,266 435,188 403,335 462,656 502,224	2,913,610 3,054,259 3,150,037 3,465,297 3,616,426	845,079 991,079 985,865 1,045,605 1,104,120	1,044,418 961,655 1,097,511 1,132,745 1,346,511	593,834 583,767 583,186 585,723 588,135	6,789,565 6,907,107 7,207,492 7,865 594 8,381,446	331,372 336,421 343,947 353,651 364,337	20·489 20·531 20·995 22·241 23·005
July—Dec., 1925	448,158	252,210	1,619,312	497,620	642,726	280,872	3,740,898	370,147	10.107

<sup>•</sup> Including Perth Electric Tramways. † The figures for 1916-17 and following periods are not comparable with those for previous years, before the operation of the State Trading Concerns Act.

## No. 10 .- Summary of State Expenditure, from 1st July, 1915, to 31st December, 1925.

202,31 3	Interest and Sink-	Lands,	Business	Concerns.	Educa-	All	† Total State	† Per head	Debit Balance
Period.	ing Funds, Public Debt.	Surveys, Forests, and Mines.	* Rail- ways.	† Other.	tion.	other.	Expenditure.	of Population.	at end of period.
	£	£	£	£	£	£	£	£	£
1915-16	1,664,137	116,824	1,602,400	1,033,152	331,156	952,532	5,705,201	17.948	1,360,965
1920-21 1921-22 1922-23 1923-24 1924-25	2,229,282 2,437,371 2,575,069 2,833,977 3,096,564	213,862 232,018 224,349 244,951 229,854	2,630,278 2,553,124 2,427,946 2,542,783 2,601,033	519,839 517,981 505,084 499,222 506,557	505,160 571,025 580,182 597,547 603,964	1,377,870 1,327,723 1,300,226 1,376,273 1,401,872	7,476,291 7,639,242 7,612,856 8,094,753 8,439,844	22·562 22·707 22·134 22·889 23·165	4,773,430 5,505,565 5,910,929 6,140,088 6,198,494
July—Dec., 1925	1,632,398	124,015	1,211,519	227,336	305,917	677,258	4,178,443	11.287	\$6,636,031

<sup>\*</sup> Including Perth Electric Tramways. † See note  $\dagger$  to foregoing Table.  $\pm 6,140,087$  transferred to Deficiency Account.  $\ddagger$  Includes

#### No. 11 .- Public Debt, 1916 to 1925; also Indebtedness per head of Estimated Population.

		Amount o	outstanding.		Average	Accrued Sinking	Net Indebtedness (Approximate).		
Date.	Deben- tures.	Inscribed Stock.	Treasury Bills and Bonds, etc.	Bills and Total.		Fund on 31st March.	Amount.	Per head of Population.	
30th June— 1916	£ 359,300	£ 34,097,751	£ 4,682,625	39,139,676	3.67	£ 4,528,432	£ 34,611,244	£ 110.655	
1921 1922 1923 1924 1925 31st Dec., 1925	1,144,653 1,280,910 1,270,010 2,042,127 5,652,927 †8,202,927	35,964,841 40,837,171 43,401,448 44,589,613 47,375,806 49,469,083	11,930,173 12,841,697 13,814,396 16,134,042 11,464,528 12,031,601	49,039,667 54,959,778 58,485,854 62,765,782 64,493,261 69,703,611	$ \begin{array}{r} 4 \cdot 06 \\ 4 \cdot 20 \\ 4 \cdot 34 \\ 4 \cdot 43 \\ 4 \cdot 49 \\ 4 \cdot 51 \end{array} $	7,641,564 8,370,160 8,781,051 9,373,571 9,985,031 *10,306,062	41,398,103 46,589,618 49,704,803 53,392,211 54,508,130 59,397,549	137·005 142·781 148·174 148·109	

<sup>\*</sup> On 30th September, 1925. † Including oversea Loans issued by Commonwealth.

#### No. 12.—Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1915.

AND DESCRIPTION OF STREET STREET, STREET STREET, STREE	WALL PROPERTY OF THE PARTY OF T	MICHELENIE MICHAELERAN CHICAGO	HELDER OF THE PARTY OF THE	TOTAL TOTAL PARTY OF THE	AND DESCRIPTION OF THE PERSON	THE RESIDENCE AND THE PARTY OF	NATIONAL PROPERTY AND ADDRESS OF THE PARTY AND		
	* Amount		Excess of De-	Numb	er of Ac	counts.	Due to	Average to	Average
Period.	deposited during period.	withdrawn during period.	posits over With- drawals.	Opened.	Closed.	Remaining open.	Depositors at end of	credit of each account.	per head of population.
1915–1916	£ 762,942	£ 521,002	£ 241,940	No. 9,523	No. 2,870	No. 23,542	£ 726,419	£ 30.856	£ 2 · 320
1920–1921 1921–1922 1922–1923 1924–1925 Sept. Quarter, 1925	2,482,540 2,032,159 2,103,875 2,306,620 621,760	2,109,052 1,868,326 1,951,193 2,263,109 579,946	373,488 163,833 152,682 43,511 41,814	12,831 9,812 9,965 11,234 2,844	7,110 5,734 5,389 6,456 1,466	53,183 57,261 61,837 72,739 74,117	1,818,192 1,961,865 2,099,187 2,332,647 2,361,638	34·187 34·262 33·947 32·069 31·864	5 · 449 5 · 769 6 · 030 6 · 338 6 · 381

<sup>\*</sup> Exclusive of transfers from and to other States of the Commonwealth, but including interest on accounts closed.

† Inclusive of Accruel Interest.

Period.	Amount	Amount with-	T-44	Numb	er of A	ecounts.	Due to	Average	*Average
	deposited.	drawn.	Interest.	Opened.	Closed.	Remain- ing open	Deposit- ors.	per Account.	of population.
1915–16	£ 3,640,874	£ 3,828,187	£ 146,339	No. 18,031	No. 15,331	No. 109,934	£ 4,577,428	£ 41·638	£ 14·717
1920-21 1921-22 1922-23 1923-24 1924-25 6 months ended 31st	6,142,756 5,276,218 5,321,616 5,696,912 5,796,113	6,223,806 5,571,830 5,380,577 5,904,923 5,940,535	187,268 186,683 188,928 187,415 191,934	20,862 17,836 17,871 18,920 23,991	14,303 13,914 12,656 12,847 17,515	137,922 141,844 147,059 153,132 159,608	5,845,247 5,736,319 5,866,286 5,845,690 5,893,202	42·381 40·441 39·891 38·174 36·923	17.679 17.048 17.047 16.429 16.225
December, 1925	3,187,749	3,076,517	†3,102	9,819	6,740	162,687	[6,007,536]	36.927	16.347
		§ SO	HOOLS S	AVINGS	BANK.				
1915-16	13,967	11,202	676	5,098	2,770	22,982	29,616	1.289	**0.648
1920-21 1921-22 1922-23 1923-24 1924-25 \$ months ended 31st	27,349 33,599 34,361 36,171 36,872	20,997 27,036 29,226 31,556 35,209	1,228 1,481 1,679 1,868 1,992	6,416 6,859 6,601 6,441 5,820	3,743 3,822 3,683 4,010 4,215	35,363 38,400 41,318 43,749 45,354	53,090 61,133 67,947 74,430 78,085	1·501 1·592 1·644 1·701 1·722	**1 ·072 **1 ·214 **1 ·329 **1 ·448 **1 ·521
December, 1925	20,360	19,540	†26	2,210	2,052	45,512	78,930	1.734	**1.550

<sup>\*</sup>Including Schools Savings Bank Deposits. † Interest on those accounts only which were closed during the period. § Worked in connection with Government Savings Bank. || Exclusive of accrued Interest from 1st July, 1925. \*\* Per head of number of school children on the Roll.

## No. 14.—Averages from 1915 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

Weekly average clearances, Perth Banks, during the year 1925 was £1,932,725 as compared with £1,859,194 during 1924.

						Liabilities.		CONTRACTOR SECURITION OF SECUR	
		No. of	Notes in	Bills in	Balances		Deposits.		m-4-1
Perio	od.	Banks.	Circu- lation.	Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	Total.	Total Average Liabilities.
1915		8	£ 28,248	£ 72,028	£ 323,781	£ 3,857,557	£ 3,757,174	£ 7,614,731	£ 8,038,788
1920 1921 1922 1923 1924 1925, 1st Qui 1925, 2nd Qu 1925, 3rd Que 1926, 4th Qu	arter	8 9 10 11 11 11 11 11 11	26,482 26,353 26,090 25,651 25,674 25,305 25,296 25,293 25,290	99,170 187,329 207,265 200,889 193,844 187,842 163,465 165,777 201,688	337,983 321,907 300,378 259,443 222,607 381,403 431,766 349,854 429,314	6,939,459 6,092,087 5,967,364 5,803,305 6,213,343 6,613,644 7,101,074 7,149,006	5,431,361 5,909,691 6,292,335 6,871,113 6,909,009 6,576,906 6,572,905 6,717,946 6,716,581	12,370,820 12,001,778 12,259,699 12,674,418 13,122,352 13,190,550 13,524,289 13,819,020 13,865,587	12,834,455 12,537,367 12,793,432 13,160,401 13,564,477 13,785,100 14,144,816 14,359,944 14,521,879
CHARLES CO. T. SECRET S. SECRET					Assets.				
Period.	Coined Gold, Silver, and other metals.	Gold and Silver in Bullion and Bars.	Govern- ment, Municipal, and Public Securities.	Landed Property and Bank Premises.	Australian Notes.	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.

Period.	Goined Gold, Silver, and other metals.	Gold and Silver in Bullion and Bars.	Govern- ment, Municipal, and Public Securities.	Landed Property and Bank Premises.	Australian Notes.	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
1915	£ 3,255,181	£ 543,962	£ 569,113	£ 217,054	£ 1,400,727	£ 106,505	£ 550,502	£ 8,709,231	£ 15,352,275
1920 1921 1922 1923 1924 1925, 1st Qr. 1925 2nd Qr. 1925, 3rd Qr. 1925, 4th Qr.	1,230,649 1,418,827 1,363,208 1,481,347 1,508,383 1,542,531 1,633,127 1,927,700 2,223,207	176,710 170,171 162,909 156,631 143,360 124,065 136,757 146,509 140,338	752,364 799,417 886,434 923,208 879,726 856,791 851,136 864,982 880,177	394,539	2,235,362 1,984,106 1,729,053 1,768,824 1,920,326 *2,481,731 *2,241,060 *1,814,649 *1,873,387	155,786 143,385 156,906 189,666 222,763 270,020 228,454 211,534 229,857	630,824 436,888	10,796,820 10,916,295 10,765,515 11,397,913 11,656,474 11,351,909 11,779,076 12,222,335 12,837,118	16,164,572 16,344,146 15,975,104 16,870,654 17,101,252 17,335,787 17,656,635 17,990,241 18,836,062

<sup>\*</sup> Including cash with Commonwealth Bank.

<sup>†</sup> Exclusive of cash with Commonwealth Bank.

### IV.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at the Several Ports of Western Australia during the Three months ended 30th September, 1925.

٦	BY	m	Ta	T	373	T	
ũ	N	T	E	n	LL.	IJ	

Ports.		wit	Via Ports within the State.		From Ports outside the State.		Via Ports within the State.		r-State. Local Vess trading within the State.		rading hin the		Total.
		No. 1	Tons.	No. 1	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		7	15,321	60	311,933	4	14,024	58	284,201	21	34,433	150	659,912
Albany				4	32,435			8	32,944	16	18,009	28	83,388
Broome		5	8,826			2	3,688			12	21,536	19	34,050
Bunbury		1	3,580	4	9,739			1	2,612	21	45,301	27	61,232
Busselton				1	4,122					8	9,067	9	13,189
Carnarvon		6	11,532		-,	2	3,688			23	39,240	31	54,460
Cossack		5	8,826							15	23,524	20	32,350
Derby		2	5,412	6	10,560	2	3,688			12	21,712	22	41,372
Geraldton		1	1,800			1	1,844			15	29,188	17	32,832
Onslow		5	8,826			1	1.844			24	31,584	30	42,254
Port Hedland		5	8,826			2	3,688			12	21,536	19	34,050
Wyndham				2	5,412			2	7.140	4	5,996	8	18,548

#### CLEARED.

		Ove	ersea.			Inter	-State			al Vessels		
Ports.	wit	Ports hin the state.	ou	or Ports tside the State.	wit	a Ports thin the State.	Qu	or Ports tside the State.	wit	thin the State.		Total.
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle	 9	-19,571	60	296,520	9	28,566	52	276,317	21	38,181	151	659,155
Albany	 		3	13,607			8	46,940	17	22,841	28	83,388
Broome	 5	8,990			1	1,844			15	23,346	21	34,180
Bunbury	 1	4,122	. 11	34,717	1	1,687	8	19,249	8	8,505	29	68,280
Busselton	 2	7,277			2	4,452			5	1,460	9	13,189
Carnarvon	 6	11,010	1	2,706	1	1,844			23	38,900	31	54,460
Cossack	 5	8,990							15	23,339	20	32,329
Derby	 		4	7,190	1	1,844			14	26,960	19	35,994
Geraldton	 7	13,716	1	2,706	1	1,844			8	14,566	17	32,832
Onslow	 5	8,990			1	1,844			24	31,420	- 30	42,254
Port Hedland	 4	6,970			1	1,844			14	25,236	19	34,050
Wyndham	 		1	5,296			1	1,844	6	11,408	8	18,548

## No. 16.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports from and to Ports outside the State during the undermentioned Periods.

					Inv	vards.	Out	wards.	Inwards an	nd Outwards
		Year.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tens.
1915-16					685	2,491,537	689	2,492,875	1,374	4,984,412
1920-21 1921-22					795 877	2,843,470 3,239,392	789 874	2,825,586 3,231,366	1,584 1,751	5,669,056 6,470,758
1922-23 1923-24					708 673	3,166,116 3,097,386	709 673	3,087,946 3,101,166	1,417 $1,346$	6,524,062 6,198,552
1924-25 Three mo 1925	nths	ended	30th	Sept.,	807 146	3,666,226 701,098	805 150	3,657,529 707,092	1,612 296	7,323,755 1,408,190

#### V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 17.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned Periods.

			Ye	ar ended 30t	th June, 19	25.	Six months ended 31st December, 1925.				
Static	ons.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.	
			£	£	£	£	£	£	£	£	
Fremantle Perth		}	1,312,649	571,185	59,874	1,943,708	687,089	307,127	25,309	1,019,525	
Albany Busselton Bunbury Geraldton Carnaryon Onslow			10,188 65 6,041 8,333 3,055 680	6,614 52 80 10,442 4 35	8,628 492 5,553 1,458 160 55	25,430 609 11,674 20,233 3,219 770	4,287 25 1,977 4,118 1,674 349	3,232  5,243 	3,361 438 1,038 132 89 36	10,880 463 3,015 9,493 1,763 417	
Point Samson Port Hedland Broome Derby Wyndham			616 783 10,918 174 175	8.03 (3)	84 52 399 46 25 87	700 835 11,317 220 200	350 243 5,757 110 18	 40  35	44 14 71 24 9	394 257 5,868 134 62	
Other Total	iiilis 	witing	1,353,677	588,412	76,913	2,019,002	705,997	315,709	30,753	188	

### VI.-TRADE.

No. 18.—Value of Imports into Western Australia, according to country of origin, during the undermentioned periods.

Country of Origin.*	191516.	1920-21.	1921-22.	1922-23.	1923-24.	1924-25.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	$\begin{array}{c} & & & \\ & 2,486,877 \\ & 4,205,501 \\ & 57,173 \\ & 743,534 \end{array}$	£ 3,874,529 6,443,432 23,243 1,282,440	£ 2,823,829 6,880,037 27,187 688,176	$ \begin{array}{c} \pounds \\ 4,305,108 \\ 6,465,587 \\ 37,488 \\ 767,616 \end{array} $	£ 3,737,593 6,749,087 56,355 975,564	£ 4,204,487 7,105,929 39,792 1,162,277
Total, British Foreign Countries	7,493,085 1,489,915	11,623,644 3,215,597	10,419,229 1,618,550	11,575,799 2,201,880	11,518,599 2,825,546	12,512,485 3,561,550
Grand Total	8,983,000	14,839,241	12,037,779	13,777,679	14,344,145	16,074,035
Value of Imports per head of Mean Population	28 · 260	44.781	35.782	40.058	40.555	44 · 120

<sup>\*</sup>In previous issues figures were shown according to country of Shipment.

#### No. 19.-Value of Exports from Western Australia during the undermentioned periods.

Exports to.	1915-16.	1920-21.	1921-22.	1922-23.	1923-24.	1924-25.
United Kingdom Other States of Commonwealth New Zealand Other British Possessions	£ 2,510,366 3,355,493 14,288 1,594,825	£ 6,318,961 1,361,786 72,101 2,915,869	£ 4,869,531 2,261,247 48,746 4,582,137	£ 4,106,769 1,126,223 64,370 3,606,761	£ 4,838,768 1,463,945 109,646 3,933,733	£ 4,847,568 1,311,688 100,809 3,061,429
Total, British Foreign Countries Ships' Stores	7,474,972 264,974 300,538	10,668,717 1,088,114 501,808	11,761,661 1,296,586 570,636	8,904,123 1,901,596 299,501	10,346,092 3,530,478 246,719	9,321,494 4,849,692 493,362
Grand Total	8,040,484	12,258,639	13,628,883	11,105,220	14,123,289	14,664,548
Value of Exports per head of Mean Population	25.295	36.994	40.511	32.288	39.931	40.252

No. 20.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

Orig	gin.			New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
***				£	£	£	£	£	£	£
				IMPORTS-	YEAR END	ер 30тн Јт	NE, 1925.			
Australian Oversea				$\begin{bmatrix} 2,772,523\\ 381,451 \end{bmatrix}$	2,883,827 433,664	193,491 6,763	1,031,258 119,284	142,956 478	81,874 14	7,105,929 941,654
Total				3,153,974	3,317,491	200,254	1,150,542	143,434	81,988	8,047,583
				EXPORTS	.—YEAR EN	DED 30TH	JUNE, 1925.			
West Australian Other Australian				274,792 25,741	358,348 64,922	12,144 1,185	441,483 40,801	4,374 1,122 293	345 20 683	1,091,486 133,791 86,411
Oversea	•••	•••		23,804	35,440	1,932	24,259	295	000	00,411
Total				324,337	458,710	15,261	506,543	5,789	1,048	1,311,688
			IMPO	RTS—SIX MO	ONTHS ENDE	D 31st Dec	EMBER, 192	5.		
Australian Oversea				1,674,332 206,805	1,696,530 189,649	58,408 1,332	441,521 47,121	47,426 2,959	76 94	3,918,293 447,960
Total				1,881,137	1,886,179	59,740	488,642	50,385	170	4,366,253
			EXPOR!	rs*—Six Mo	NTHS ENDE	31st Dec	EMBER, 192	5.		
West Australian Other Australian Oversea				$   \begin{array}{r}     107,428 \\     10,411 \\     12,729   \end{array} $	$205,481 \\ 28,356 \\ 30,409$	$ \begin{array}{r}     6,488 \\     106 \\     1,526 \end{array} $	$\begin{array}{c} 271,079 \\ 13,801 \\ 22,742 \end{array}$	1,967 134 1	210 49 754	592,653 52,857 68,161
Total				130,568	264,246	8,120	307,622	2,102	1,013	713,671

<sup>\*</sup>Exclusive of Ships' Stores.

No. 21.—Value of Imports into Western Australia during 1915-16 and each of the Five Years ended 30th June, 1921 to 1925, distinguishing the more important articles or groups of articles.

Articles.	1915-16.	1920-21.	1921–22.	1922-23.	1923-24.	1924-25.
10-1201   12-2201   Havenay 22	201 £	£	£	£	£	£
Coin and Bullion	6.808	17,209	25,853	28,500	13,195	13,891
	143,296	136,873	141,699	150,487	209,540	381,720
Meat and Fish (fresh and preserved)	166,425	332.394	245,778	231,494	265,181	288,865
Spirits, Beer, and Wine Tobacco, Cigars, and Cigarettes	276,329	616,697	645,692	562,311	575,563	631,901
Tobacco, Cigars, and Cigarettes	72,573	142,073	193,265	186,212	227,971	314,654
Live Cattle, Sheep, Horses, and Pigs	12,510	142,010	100,200	100,212	221,011	011,001
Bacon, Hams, Tongues, Butter, Cheese, Eggs, and Tinned Milk	846,943	799,184	894,153	939,738	1,009,554	1.018,945
Sugar	286,963	503,587	669,352	593,240	568,649	584,581
Wearing Apparel, Drapery, Piece Goods, Hats	200,900	500,001	000,002	000,210	000,010	001,001
and Bonnets, Blankets, Boots and Shoes,						
	1,542,903	3,203,748	2,177,891	2,942,565	3,026,009	3,279,939
Timber Clauset 173 14	165,932	354,474	221,655	169,332	177,266	211,722
4	166,177	198,547	210.942	144,379	150.178	193,584
011	190,141	625,265	387,609	448,945	533,403	875,297
Machines, Machinery, Pumps, Apparatus for	190,141	020,200	001,000	710,010	000,200	0,0,201
raising water, and Tools	668,358	1.198,538	907,434	887,751	1,341,481	1.560.721
Iron, Steel, Ironmongery, Metal and Mctalware,	005,000	1,100,000	001,101	001,701	1,011,101	
Cutlery, Hardware, Nails, Screws, etc	873,804	1,648,302	1,110,532	1,841,758	1,532,606	1,431,716
Wheat, Flour, Oats, Oatmeal, Malt, Bran and	0.0,001	1,010,002	1,110,002	1,011,100	1,002,000	
Dolland Detatage and Oniona	311,823	252,892	202,047	152,610	158,612	149,077
Jams, Jellies, and Fruits	236,803	241,221	254,927	222,657	250,495	268,347
Tea	151,377	128,770	204,510	231,108	268,464	291,191
Coal and Coke	173,538	212,601	215,040	102,136	76,561	137,696
Paper, Books, and Stationery	262,681	539,104	297,017	352,555	368,854	398,310
Cyanide	138,050	64,421	56,382	49,665	54,432	25,475
Jewellery, Clocks and Watches, and Fancy Goods	100,392	131,738	95,990	137,167	130,263	136,696
Drugs, Chemicals, and Medicines	261,913	299,793	277,069	*606,827	*385,168	*404,193
All other Articles	1,939,771	3,191,810	2,602,942	2,796,242	3,020,700	3,475,514
Total	8,983,000	14,839,241	12,037,779	13,777,679	14,344,145	16,074,035
860,740,4 867,808,1 207,041,4 1.100,1	1,000,000					

<sup>\*</sup> Including fertilisers. † Figures corrected from previous issue.

No. 22.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also of the total Production of Coal during 1915-16. and each of the Five Years ended 30th June, 1921 to 1925, and after.

Articles.	1915-16.	1920-21.	1921-22.	1922-23.	1923-24.	1924-25.	July,-Dec. 1925.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,389,229 856,198 29,103,454 1,278,183 443,014 251,822 162,597 61,381 10,208 67,082 46,183 2,0,876 2,358,540 1,023,362 345,947 213,991	c1,789,286 d 28,736 43,171,397 2,388,119 1,137,223 379,674 280,525 181,801 23,073 30,652 20,590 21,936 3,945,843 2,330,179 1,069,034 1,075,037	c2,948,501 d 33,058 58,692,503 3,202,145 1,040,640 365,149 281,100 54,769 13,328 5,087 18,590 6,214,347 3,037,997 1,124,952 1,024,632	$\begin{array}{c} c2,218,887\\ d\ 27,607\\ 41,923,043\\ 3,232,596\\ 545,977\\ 252,578\\ 102,912\\ 21,161\\ 51,245\\ 9,080\\ 40,440\\ 41,217,691\\ 1,471,100\\ 1,197,450\\ 670,909\\ \end{array}$	c1,921,764 d 404,836 43,875,108 4,237,152 1,367,713 520,248 337,349 348,713 29,606 65,565 65,5526 2,542,626 1,584,343 824,743	2516,140 d 171,689 35,015,746 3,736,300 1,477,997 477,437 285,562 186,778 40,136 31,804 14,635 105,457 8,991,572 5,158,020 1,508,132 968,501	2,060,835 732,608 264,245 ‡155,947 121,412 10,352 2,659 8,060 55,514 1,222,617 620,905 661,081
Mutton and Lamb { Quantity lb. Value £		117,816 3,652		865,510 27,432	445,926 12,825		
Beef \text{Quantitylb.} Value £	4,311,087 87,831	5,762,126 123,978	2,478,848 39,400	9,954,698 152,349	10,646,717 135,938	7,106,375 99,052	5,891,651 85,809
Meat in tins {Quantitylb. Value £		983,275 31,055	10,899 658	1,126 69			197,586 4,851
Fruit, fresh $\left\{ \begin{array}{ll} \text{Quantity} & \text{Cental} \\ \text{Value} & \dots & \pounds \end{array} \right.$ All other Articles £	17,687 22,236 1,111,489	76,929 121,335 1,691,788	105,367 176,104 1,371,842	175,871 237,940 1,045,484	136,877 188,947 1,110,676	164,975 246,535 1,148,508	36,554
Total Exports £	8,040,484	12,258,639	13,628,883	11,105,220	14,123,289	14,664,548	5,377,335
	140,338	393,424	404,521	425,086 372,130 51,874	422,057 365,567 33,079	371,152	168,117

Year ended 30th June, 19
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						Over	sea.			Interstat	te.			Total		
	Port	S.			Grea	sy.	Scot	ired.	Grea	sy.	Scoure	d.	Gre	asy.	Sco	ared.
Fremantle Adbany Geraldton Carnaryon Oaslow Port Hedland Point Samson Bunbury Derby Broome	      				47 3,943 3,197 404 3,286 2,112  50 76	1b. 27,678,782 12,643 1,398,434 1,211,829 155,788 1,282,644 743,356  18,507 28,840 32,530,823	bales. 5,390  21  16  104	1,241,398 5,219 3,691 25,645 1,275,953	bales. 3,421     	1,191,540	bales. 60	lb. 17,430   	47 3,943 3,197 404 3,286 2,112  50 76	1b. 28,870,322 12,643 1,398,434 1,211,829 155,788 1,282,644 743,356  18,507 28,840 33,722,363	bales. 5,250 21 16 104	1b. 1,258,828  5,219  3,691  25,645
Total	Value	0000		 £		7,703		,283	87,		2,18			4,835		1,465
		o (austr				Si	x Months	ended 31st	December,	1925.				mr i		
Fremantle Albany Broome Bunbury Carnarvon Derby Geraldton Onslow Port Hedland Roebourne					72,463 331  2,641 323 4,149 71 2,286 891	23,376,191 101,595  1,059,138 118,017 1,469,622 37,002 898,035 322,540	3,404 10   101  15 5	782,360 1,978  37,449  5,490 1,402	1,011	406,086	41	39,015	73,474 331  2,641 323 4,149 71 2,286 891	23,782,277 101,595  1,059,138 118,017 1,469,622 37,002 898,035 322,540	3,445 10   101  15 5	821,37 1,97  37,44  5,49 1,40
Tota	ıl	S Q1	antity	 	83,155	27,382,140	3,535	828,679	1,011	406,086	41	39,015	84,166	27,788,226	3,576	867,69
1000	YLOR	(V	lue	 £	1,9	55,086	91,	254	. 13,	21	974		1,9	68,607	92,	228

					OVE	RSEA.				INT	ERSTATE.				
Articles.				Quant	ity.	Val	ue.		Quantity.			Value.		Tot	al.
				Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	Quantity.	Value.
I.—FOODSTUFFS OF ANIMA	L ORIG	JIN.				£	£	1			£	2	£.		£
Butter			lb.	28		2								28	2
Sutter Substitutes			,,		0.00										
heese			"					1		78			10	78	10
ggs in Shell			doz.	39,300		3,185		1						39,300	3.18
" " Pulp			lb.												
ish, all kinds						100		1			263		38		40
oney			lb.												
eats—Bacon and Ham Preserved by Cold Process—			,,	26		2			2,651			191		2,677	19
Beef			,,	5,891,651		85,809								5,891,651	85,80
Game			,,	22,533		2,200								22,533	2,20
Lamb and Mutton			,,												
Pork			,,												
Other			,,												
Preserved in tins			,,	197,514		4,848		72	.6.		3			197,586	4,85
Sausage Casings			cwt.	208		2,254		299		7	666		163	514	3,08
Pork, Salt, and Meat, N.E.I.			cwt.												
ilk and Cream, in Powdered Form			1b.						70			3		70	
" Condensed …			,,												
.—FOODSTUFFS OF VEGETABLE ORIGINAL NON-ALCOHOLIC.	IN AN	D BEV	ERAGES	,											
iscuits			lb.	18,066		504		4.826			408			22,892	91
onfectionery			,,	2,403		269		334,116			17,651			336,519	17,92
ay and Chaff			cwt.	4,049		1,556								4,049	1,58
lcake, including Linseed Cake			entl.			1,000	1 1 1 1 1 1 1 1								
uits, Dried-Currants			lb.	157,838		3,858		242,088			4,589			399,926	8,44
Dates			,,												
Raisins			,,	89,600		2,240		79,002			1,124			168,602	3,36
Other			,,							300			15	300	1
Fresh—Apples			entl.	5,601		8,188		114			229			5,715	8,41
Citrus			,,	12,891		21,594		20			16			12,911	21,61
Other			"	858		2,743		1,027			2,576			1,885	5,3
uit and Vegetables, in Liquid															
ain and Pulse—Barley			cntl.	9		6		347			120			356	1:
Beans and Peas			,,												
Maize		• • • •	,,	49		32		00.500			11 500			49	100
Oats			,,	3,040		1,305		26,566			11,533			29,606	12,8
Wheat			22	1,222,617		620,905								1,222,617	620,9
Other, Unprepared			,,	1.040											
Bran and Pollard			,,	1,940		975								1,940	9
Flour			1,99	658,876		457,746								658,876	457,7
Oatmeal, etc			lb.	9,800		00								9,800	

other, prepared							entl.	1									
Hops		•••				••• (	lb.		 	   :::	::: [	1	)			1	1
Jam and Jelly							31	324	 16	 						324	16
Mustard				0			"		 	 							
Pickles and Sauce	S								 2	 				105	52		159
Sugar							cwt.		 	 							
Onions							,,	46	 25	 	46			24		92	49
Potatoes			•••				,,		 	 31,010			20,781			31,010	20,781
Vinegar							gal.		 	 							
Aerated and Mine	erai wa		•••			•••	PU.		 	 11,564	200						
Cocoa and Chocol Coffee and Chicor							lb.		 				252	10		11,764	262
Lime Juice and o		wit T					gal.	125	 35	 93	175		25				
Tea							lb.		 	 		528		30		393	90
100					•		10.		 	 		920			42	528	42
III.—SPIR		AND	Аьсон	olic			gal.			 	875			220			
	Bulk								 	 				320		875	320
Brandy "	Duik						"		 	 							
Gin, etc							"		 	 							
Rum							31		 	 							
Whisky							"		 	 	50	40		25	58	90	83
Other Spirits									 	 			437				437
Wine, Sparkling							gal.		 	 						1111	101
" Other							"	8	 5	 1,569	175		561	75		1,752	641
												1					
IV.—Tob	1 000 17	rn Dn	EDADAG	DEO M	er marri	EDEOL						772					
Tobacco, Manufa		ND PR	EPARA		TH	EREOF	lb.			 690			339				
	nufactur								 	 			555			690	339
Cigars							,,		 	 764			848			704	
Cigarettes							,,		 	 25,029		45	25,037		45	$ \begin{array}{c c} 764 \\ 25,074 \end{array} $	848 25,082
															10	20,014	40,004
~ 111	V	-LIVE	ANIMA	LS.				1 550	0.71-	1							
Cattle			•••				No.	1,776	 6,715	 1			50			1,777	6,765
Horses		•••	•••		• • •	•••	,,,		 74	 		1			600	1	600
Pigs Sheep					• • •		"	8,754	 6,650	 25			250			4	74
Other							"		 596	 			171			8,779	6,900
0 01101									 000	 			1/1				767
VI.—ANI	MAL ST	BSTAN	ICES NO	or F	OODS	STUFF	S.										
Bones, Hoofs, H									 947	 							947
Hides and Skins							No.	25,310	 33,746	 10,592			5,821			35,902	39,567
			nd Har				lb.	104,866	 18,485	 1,224			219			106,090	18,704
		p			• • • •		No.	347,541	 174,703 12,123	 570			325			348,111	175,028
Pearlshell	Othe	ег					cwt	17,821	 155,947	 1			18,823				30,946
Tortoiseshell							lb.	1,812	 1,750	 						17,821	155,947
Trochus Shell							cwt.	2,084	 2,099							1,812 2,084	1,750
Wool, Greasy							lb.	27,382,140	 1,955,086	 406,086			13,521			27,788,226	2,099
" Scoured							,,	828,679	 91,254	 39,015			974			867,694	1,968,607 92,228
		- 0-		na.		-	~								-	001,001	1
VII.—VI										10.05							
Bark, Tanning							cwt.		 	 19,257			10,352			19,257	10,352
Copra	nd Dul	ha ···			• • •	• • • •	"		 6	 							
Plants, Trees, a Sandalwood	nd Bui				• • •		cwt.	79,843	 121,412	 			26				32
Linseed							entl.	1	 3	 						79,843	121,412
Hinseed							CHOI.			 1						1	3

			OVE	RSEA.		5		INTER	STATE.				
Articles.		Quan	tity.	Val	ue.	Carry Company	Quantity.		percen	Value.		Tot	al.
Week deady		Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin,	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	Quantity.	Value.
VIII.—APPAREL, TEXTILES, ETC. Apparel and Soft Goods Boots and Shoes Hats and Caps Umbrellas and Parasols Jute Goods Cordage and Twine				£ 783 32	£ 567				£ 10,140 14,447 41 	£ 12,885 524 565 99	£ 5,605  28  80 75		£ 29,980 15,003 634 99 80 75
Olive Other Other Stearine Vax—Beeswax Paraffin Other  X.—PAINTS AND VARNISHES.	lb gal ; gal, ; gal, ; ib cwt, lb.	742,666         	5	27,172 97,475     16,266				     233 113 1,260    22,400	933	    20	         	742,666 233 133 1,265  9,220 	 28,136 97,475 17 87 207  16,266 
XI.—Stones and Minerals used Industre including Ores and Concentrates oal tone, including Marble and Slate	ton								2,644			4,588	2,644
Silver and Silver Lead Tin Zinc Other	cwt.	44,868		48,455		4,588	560					44,868	48,455
on and Steel, Pig and Scrap	···	 5,600	6	560	25	155   640	4		590   218			165  5,600 971	628  560 960
ead, Pig or contained in Matte	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			•••			•••		15	•••			15

Pyrites	•••	•••	"					1 ::: 1						1 :::	
Scheelite			"												
Silver and Silver Lead			"	853		1,100								853	1,100
Tin			,,					1,070			8,060			1,070	8,060
Other			11	410		1,536					0.001			410	1,536
Gold Uncoined						819					6,381				7,200
XIIMACHINERY AND MANUFACTU			ALS.			217	285				6,351	10,746	14,119		31,718
Machinery, except Agricultural		***				211	400				0,001	10,110	11,110		51,710
,, Agricultural, Horticultural	, and	VIUI-				2000					1	1,305	4,579		5,885
cultural						10	606				9,509	8,940	9,734	111010	28,799
Metals, Manufactures, Other						10	000					,	0,101		20,100
Iron and Steel, Galvanised, Plate and			cwt.						20			29		20	29
cluding Corrugated not Galvanise Lamps and Lampware													249		249
		•••													410
Tinned Plates and Sheet, (Plain)			owt							106			150	106	150
						19	8					108	71		206
Y 1 1 1 7 1 1				111			450					515	1,005	1	1,970
						82	759					519	17,448		18,808
			cwt.												
			CWO.					220			789			220	789
" Sheets and Shavings			"		***										
XIIIIndia-Rubber, Leather, And	ND MAN	UFACT	TURES												
THEREOF.							102					1,230	1,525		2,857
Rubber Goods	•••										209	40	92		341
Belting, all kinds		•••				3,942					16,883	32			20,857
Leather						13	112				1,667	1,381	108		3,281
", Manufactures			***			10	112					,	100		0,201
XIVWOOD, WICKER, C	ANTE														
											539		179		718
Furniture		•••					300	32.236,843			336,085				
Timber		S	up. ft.	37,760,900	35,300	396,223		32,236,843						70,033,043	732,608
Timber Wicker, Cane, Bamboo Manufactures		S	up. ft.	37,760,900	35,300		300							70,033,043	732,608
Timber		S	up. ft.	37,760,900	35,300	396,223								70,033,043	732,608
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of		S	up. ft.	37,760,900	35,300	396,223								70,033,043	732,608
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA,	s   GLAS	up. ft.	37,760,900	35,300	396,223					372	4,114	339	70,033,043	732,608
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of  XV.—EARTHENWARE, CEMENT, Cement, Portland	CHINA,	s  , GLAS	up. ft.	37,760,900	35,300	396,223	11				372	<sub>155</sub>	339	70,033,043	732,608
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of  XV.—EARTHENWARE, CEMENT, Cement, Portland Earthenware, China, etc	CHINA,	s   GLAS	up. ft.	37,760,900	35,300	396,223	11				372	4,114	339	70,033,043	732,608  4,858
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of  XV.—EARTHENWARE, CEMENT, Cement, Portland	CHINA,	s	up. ft.	37,760,900	35,300	396,223 22 	11				372	<sub>155</sub>	339	70,033,043	732,608  4,858
Timber	CHINA,	s	up. ft.	37,760,900	35,300	396,223 22	11 40 5				372  2,157 82	4,114  155 758	 339  594 194	70,033,043	732,608  4,858  2,946 1,039
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA,	s	ss. cwt.	37,760,900	35,300	396,223 22	11 40 5				372	 4,114  155 758	339  594 194	70,033,043  	732,608  4,858  2,946 1,039
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA,	s	cup. ft.	37,760,900	35,300    	396,223 22	11 40 5 164 194				372 2,157 82	155 758 22 662	339  594 194 499 156		732,608  4,858  2,946 1,039 814 1,484
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of  XV.—EARTHENWARE, CEMENT, Cement, Portland Earthenware, China, etc.  Glass and Glassware  XVI.—PAPER, STATION Paper—Other Books, Printed, Music, Periodicals Stationery, Manufactured	CHINA,	s	ss. cwt.	37,760,900	35,300    	396,223 22 	11 40 5 164 194 118				372  2,157 82 	 4,114  155 758 22 662 394	339  594 194 499 156 60		732,608  4,858  2,946 1,039  814 1,484 865
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of  XV.—EARTHENWARE, CEMENT, Cement, Portland Earthenware, China, etc Glass and Glassware  XVI.—PAPER, STATION Paper—Other Books, Printed, Music, Periodicals	CHINA,	s	ss. cwt.	37,760,900	35,300    	396,223 22	11 40 5 164 194				372 2,157 82	155 758 22 662	339  594 194 499 156		732,608  4,858  2,946 1,039 814 1,484
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of  XV.—EARTHENWARE, CEMENT, Cement, Portland Earthenware, China, etc.  Glass and Glassware  XVI.—PAPER, STATION Paper—Other Books, Printed, Music, Periodicals Stationery, Manufactured	CHINA,	s	ss. cwt.	37,760,900	35,300    	396,223 22 	11 40 5 164 194 118				372  2,157 82 	 4,114  155 758 22 662 394	339  594 194 499 156 60		732,608  4,858  2,946 1,039  814 1,484 865
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA,	s	up. ft.	37,760,900	35,300    	396,223 22 	11 40 5 164 194 118				372  2,157 82 	 4,114  155 758 22 662 394	339  594 194 499 156 60		732,608  4,858  2,946 1,039  814 1,484 865
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA, NERY	GLAS	up. ft.	37,760,900	35,300   	396,223 22 	11 40 5 164 194 118	0.11612	Origina Origina	Outgor Outgor	 2,157 82  139 40	 4,114  155 758 22 662 894 370	339  594 194 499 156 60		732,608  4,858  2,946 1,039 814 1,484 865 581
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA,  NERY  S, FANO	s	ss. cwt.	37,760,900	35,300	396,223 22 	11 40 5 164 194 118	Ment dise	Ottor	0.000 m	372 2,157 .82 139 40		339  594 194 499 156 60 		732,608  4,858  2,946 1,039 814 1,484 865 581
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA, NERY S, FANG	s	up. ft.	37,760,900	35,300	396,223 22 	11 40 5 164 194 118 79 256	More the	Orașia Orașia Orașia Orașia	Outline Outline	372 2,157 82 139 40	4,114 155 758 22 662 394 370	339 594 194 499 156 60	70,033,043	732,608  4,858  2,946 1,039 814 1,484 865 581
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA, NERY S, FANO	s	up. ft.	37,760,900	35,300	396,223 22 22 129 472 154 171	11 40 5 164 194 118 79 256 34		Original desired	Outrop of the control	 2,157 82  139 40	4,114 155 758 22 662 394 370	339 594 194 499 156 60		732,608  4,858  2,946 1,039 814 1,484 865 581 1,092 668 34
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA, NERY S, FANG	s	up. ft.	37,760,900	35,300	396,223 22 	11 40 5 164 194 118 79 256	More the	Orașia Orașia Orașia Orașia	Outline Outline	372 2,157 82 139 40	4,114 155 758 22 662 394 370	339 594 194 499 156 60	70,033,043	732,608  4,858  2,946 1,039 814 1,484 865 581
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA,	s , GLAS	up. ft.	37,760,900	35,300	396,223 22 22 129 472 154 171	11 40 5 164 194 118 79 256 34		Original desired	Outrop of the control	 2,157 82  139 40	4,114 155 758 22 662 394 370	339 594 194 499 156 60		732,608  4,858  2,946 1,039 814 1,484 865 581 1,092 668 34
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA,	s , GLAS	up. ft.	37,760,900	35,300	396,223 22 22 	11 40 5 164 194 118 79 256 34 39			Outrop of the control	 2,157 82  139 40	4,114 155 758 22 662 394 370	339 594 194 499 156 60 170 42 113		732,608  4,858  2,946 1,039 814 1,484 865 581 1,092 668 34 152
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA, NERY S, FANO	s , GLAS	up. ft.	37,760,900	35,300	396,223 22 22 129 472 154 171 175 370 	11 40 5 164 194 118 79 256 34 39			0.000 000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.	372 2,157 82 139 40	4,114 155 758 22 662 394 370	339 594 194 499 156 60 170 42 113		732,608  4,858  2,946 1,039 814 1,484 865 581 1,092 668 34 152
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA, NERY S, FANG	s , GLAS	ods.	37,760,900	35,300	396,223 22 22 	11 40 5 164 194 118 79 256 34 39			Outrar Outrar Outrar	372 2,157 82 139 40	4,114 155 758 22 662 894 370	339 594 194 499 156 60 170 42 113	70,033,043	732,608  4,858  2,946 1,039 814 1,484 865 581 1,092 668 34 152
Timber Wicker, Cane, Bamboo Manufactures Wood, Articles made of	CHINA, NERY S, FANO	s , GLAS	ods.	37,760,900	35,300	396,223 22 22 129 472 154 171 175 370 	11 40 5 164 194 118 79 256 34 39			0.000 000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.	372 2,157 82 139 40	4,114 155 758 22 662 394 370	339 594 194 499 156 60 170 42 113		732,608  4,858  2,946 1,039 814 1,484 865 581 1,092 668 34 152

No. 24.—Principal Exports, Oversea and Interstate, during the Six Months ended 31st December, 1925—continued.

						Ov	ERSEA.				INTE	ERSTATE.	3			
Articl	es.				Qua	antity.	Va	lue.		Quantity.			Value.		То	tal.
					Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	Quantity.	Value.
VIV Domes Comme		Dane					£	£				£	£	£		£
XIX.—DRUGS, CHEMICA							1.4	307				152	324	451		1,248
Drugs, N.E.I Acid. Tartaric				cwt.			14	507								
Cream of Tartar				,,							100			563	100	563
Manures—Ammonia Sulphate				,,												
Other, N.E.I	•••			"	23		8						355	774	23	1,577
Perfumery																1,011
Salt, Rock				cwt.												
Salt, N.E.I				"												
XX.—MISCEL		JS.												- 0		52
Arms, Ammunition, Explosives													150	52 44		307
Bags, Baskets, Boxes							7	106								
Blacking and Dressings	•••			Th												
Blue, Laundry Boats, Launches, and Yachts				lb.		112		8							112	8
Brushware								7				5,779	55			5,841
andles				lb.												
fusical Instruments—Pianos				No.						3	11		245	831	14	1,076
Other							200						108		1,250	308 208
latches and Vestas			8	r. bxs.		1,250		205				1,150	136	202		1,747
Dilmen's Stores			•••				259					10,894	1,580	1,200		15,98
ersonal and Household Effect			•••	***			2,195	116								
oap				cwt.	409,362		6,440			100			10		410,462	6,450
oup			•••	10.	100,002		0,110			1						
XXI.—Gold, Silv	ER, BR	RONZE.												500		2,000
pecie, Gold							2,000									750
" Silver Bronze		•••	•••					750								
lver, Bar, Rod, Matte		•••	•••	ozs.					40,674	14,371		5,959	2,061		55,045	8,020
ll other Articles				028.			50,054	665	40,074			11,972	688	1,256		64,633
Total							4,459,627	7,031			,	592,653	52,857	68,161		5,180,32
1000													710 077			
							4,466	658					713,671		1	1300

No. 25.—Exports, being Ships' Stores, during the Six Months ended 31st December, 1925.

		OVER	RSEA.			INTER	STATE.			
	Qua	ntity.	Va	lue.	Quan	ntity.	Va	lue.	То	tal,
Articles.	Australian Produce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Quantity	Value
Ale, Beer, Porter, etc gal	468	200	£ 171	£ 83		120 5	£	£	668	£ 254
Apparel lb.	761		38						761	38
Brushware										
Butter lb.	16,635		1,393		2,156		186		18,791	1,579
	1,613		92		402		21		2,015	113
Coal (Bunker) ton Coffee, Cocoa, Chocolate lb.	27,879 197	815	56,094	57			2		27,879	56,094
Cordage and Twine	101		10		28		4		1,040	72
Fish—Fresh lb.	34,302		1,360		3,112		142		37,414	1,502
Fish—Preserved	242	903	10	61	130	136	8	9	1,411	88
Fruits—Preserved lb.	1,708		89						1,708	89
Fruits—Fresh cntl	653		1,115		77		93		730	1,208
Fruits and Vegetables (in liquid, etc.) Vegetables, Dried or				5						5
Concentrated			9							9
Vegetables, Fresh			3,544				584			4,128
Grain and Pulse—										
Beans and Peas cntl.										
Wheat Barley, Pearl and Scotch Ib.										
Bran, etc entl.	21		12						21	10
Oats ,,	5		3						5	12
Flour, Wheaten ,,	2,196		1,706		9		7		2,205	1,713
Rice		50		75					50	75
Hay and Chaff cwt.	2,743		1,241		8		3		2,751	1,244
Jams and Jellies lb.	7,419		251		72		2		7,491	253
Meats—	15 105		991		1 000		107		15011	1 110
Bacon and Hams, etc Fresh and Smoked ,, Frozen (other than Rab-	15,405 93,711		2,412		1,936 35,169		127 960		17,341 128,880	1,118 3,372
bits and Hares) ,,	152,334		3,230						152,334	3,230
Rabbits and Hares ,,	608		17		474		8		1,082	25
Potted and Concen-			221							
Preserved in tins lb.	240		264 17							264
Other (including Salted) cwt.	14		89		63		228		240 77	17 317
Milk (Preserved) 1b.	7,482		270		342		16		7,824	286
Oils gal.		5,778,624		109,120		135		19	5,778,759	109,139
Onions cwt.	85		98		34		33		119	131
Paints and Colours ,,										
Potatoes ,	3,011		2,429		399		266		3,410	2,695
Salt ,,	564	14	5 12	1			1		9	5
Spirits gal	6	37	9	73	56				634	14 82
Sugar cwt.	85		123				11		91	134
Tea b.		445		34		160		13	605	48
Tobacco	120	27	50	8					147	57
Oigars			22,							
Cigarettes	1,105		554						1,105	554
Wine—Sparkling gal. Wine—Still	2,959		3 666						2050	3
All other Antiels	2,959		4,690	959			721		2,959	666
Tetal				110,476		-0.6	3,419	41		$\frac{6,370}{197,006}$
10tai				~			0,110			101,000
	1		19:	3,546			3,4	60		

No. 26.—Principal imports, Oversea and Interstate, during the Six months ended 31st December, 1925.

		Over	sea.		Inters	tate.		Tot	cal.
Articles.		Quan		Quan	tity.	Va	lue.		Walne
		Quan- tity.	Value.	Australian Origin.	Oversea Origin.	Aus- tralian Origin.	Oversea Origin.	Quantity.	Value.
FOODSTUFFS OF ANIMAL O			£	2010101		£	£	2.042.440	£ 249,902
Butter, Substitutes for		2,946 6,555	202 398	2,940,494 252,970	0012	249,700 8,347	109	2,943,440 259,525	8,74
Cheese		27,702 2,401	2,558 137	762,866 19,510		37,278 1,895		790,568 21,911	39,83 2,03
Egg pulp	lb.			8,000		482	4,334	8,000	49,83
Fish, all kinds Honey	ib.	480	43,463	141,051		2,038 2,784	4,554	141,534	2,80
Meats—Bacon and Ham Meats—Preserved by Cold Pro-	99	4,228	239	1,324,808		93,409		1,329,036	93,648
cess— Beef	**	13,082	299	83,496		1,128		96,578	1,42
Game Mutton and Lamb		464	24	1,484		79		464 1,484	24
Pork	. ,,			63,607		2,517		63,607	2,51' 1.02;
Poultry Rabbits and Hares		2,059	116	11,357 6,280		907 105		13,416 6,280	10
Other	"	2,142 29,130	35 2,025	64,768 692,887	2,700	1,409 25,986	125	66,910 724,717	1,44 28,13
	cwt.	199	4,336	119	246	1,185	3,829	564 114	9,35
Milk and Cream— In Powdered Form	lb.	483	24	190,435		8,693		190,918	8,71
Condensed	,,	10,256	496	1,896,119		89,755		1,906,375	90,25
11.—FOODSTUFFS OF VEGE ORIGIN, INCLUDING BEVER									
NON-ALCOHOLIC.		25,145	1,567	001 500		10 507		050 719	14.07
Confectionery	. lb.	55,111	5,228	231,568 1,187,433		12,507 93,404		256,713 1,242,544	98,63
Hay and Chaff Dilcake, including Linseed	. cwt.			856		305		856	30
Cake		60	27	727		483		787	51
Currants		1,524	79	2,240		43		3,764	. 12
	. ,,	574,089 7,256	5,449 186	280,887	22,565	9,493	359	596,654 288,143	5,80 9,67
Other		99,236	1,012	257,836	420	9,597	60	357,492	10,66
	. entl.	11,907	11,243	842		1,163		12,749	12,40
Citrus Other	. ,,	24 32	32 33	301		1 465		25 333	3 49
Fruit and Vegetables, in liquid Grain and Pulse—			2,287			31,873	258		34,41
Barley	. cntl.	1.000							
Beans and Peas Maize		1,622	1,819	1,267 2,397	155	1,224 1,476	142	3,044 2,397	3,18 1,47
Oats	. 91			2,031		2		2	
Other, Unprepared	• 29	67	52					67	5
Bran and Pollard		229	236	908 200		299 147		908 429	29 38
Malt	. 99	4,649	95	17,830		22,463		17,830	22,46
Rice	. lb. entl.	3,641	4,093	1,071,172 9,768	4	11,810 9,793	8	1,075,821 13,410	11,90 13,89
Other, Prepared		271 609	329 63	6,547	17	9,542	26	6,835	9,89
Jam and Jeny	. ,,	14,783	645	2,202,079	3,600	8,808 61,908	105	76,075 2,220,462	8,8 62,6
Mustard Pickles and Sauces		18,131	2,136 2,768	2,250	314	162 25,417	38 1,577	20,695	2,33 29,70
	. cwt.	260 2,090	336 1,074	193,008 13,480		359,536		193,268	359,87
Potatoes	. ,,	358	254	76,157		13,447 48,448		15,570 76,515	14,55 48,70
Vinegar Aerated and Mineral Waters		4,779	1,288	6,982	120	918 746	36	11,881	2,24 1,05
Cocoa and Chocolate	. lb.	376,635 140,121	8,806 6,352	10,627		520		387,262	9,32
Lime Juice and other Frui	t			74,132	11,114		999	225,368	12,56
Juices	gal.	1,692 767,674	354 48,580	8,813	305 873,852		113 102,948	10,810 1,641,526	4,75 151,52
III.—SPIRITUOUS AND ALCO	HOLIC			M.C. and Addition					
LIQUIDS. Ale and Beer, in Bottle	,	16,520	6,154	32,936	80	10,511	4-	10.700	10 81
,, in Bulk	. ,,	992	987	1			45		16,71
Gin, including Schnapps		6,568	4,093	11,061 982	2,092	6,698	2,881	12,089 9,642	7,72 7,44
Rum	. ,,	1,469 41,775	595 52,474	720 9,380	6,724	230		2,189	82
Othor Crimita			8,566	9,500		4,708	9,553 256	57,879	66,73 20,40
Wine, Sparkling		363	917	608	10	1,104			

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1925—continued.

general Control (Control (Control Control Co	Over	sea.		Inters	tate.		Tot	al.
Articles.	0		Quant	tity.	Va	lue.		
	Quan- tity.	Value.	Australian Origin,	Oversea Origin,	Aus- tralian Origin.	Oversea Origin.	Quantity.	Value.
IV.—TOBACCO AND PREPARATIONS THEREOF.					BRA.	ratarino)	ACHIER SERVINGE	5 UI
Tobacco, Manufactured b.  "Unmanufactured "," Cigars " "," Cigarettes "," Snuff ","	3,165 44,964 3,182 13,783 131	£ 905 3,320 4,221 7,545 69	603,219 1,070 6,245 198,134	1,648  142 47	£ 202,563 97 8,066 154,562	£ 780 224 58	608,032 46,035 9,569 211,964 131	$\begin{array}{c} £\\ 204,248\\ 3,417\\ 12,511\\ 162,165\\ 69 \end{array}$
VLIVE ANIMALS.			200	ar han				
Cattle         No.           Horses         ","           Pigs         ","           Sheep         ","           Other         ","	6  11 	1,320  306 133	1,223 520 5 28,447	4	12,660 19,937 100 72,142 188	650	1,229 524 5 28,458 	13,980 20,587 100 72,448 321
VI.—Animal Substances not Foodstuffs.  Bones, Hoofs, Horns cwt. Hides and Skin—Hides No. Sheep,	8	39	8,011 	249	14,412	630	8,268 	15,081 
Wool, Greasy lb. Wool, Scoured ,,			lb. 15,564 2,066		1,829 132		15,564 2,066	1,829 132
VII.—VEGETABLE SUBSTANCES           AND FIBRES.         Cwt.           Bark, Tanning            Tanning Extract            Plants, Trees, and Bulbs            Linseed            Starch            Ib.	601  113 1,575	344 2,368 66 122 57	732  46 149,266	42	589 232 1,405 54 5,331	<sub>59</sub> <sub>62</sub>	1,333  201 150,841	933 2,659 1,471 238 5,388
VIII APPAREL, TEXTILES, ETC.			187					
Apparel and Soft Goods Boots and Shoes Hats and Caps Umbrellas, Parasols Jute Goods Oordage and Twine		571,842 7,907 7,583 1,364 422,682 26,565	No. of the contraction of the co		334,952 185,085 47,830 6,490 658 13,629	73,573 667 1,532 110 7,608 14,892		980,367 193,659 56,945 7,964 430,948 55,086
IX.—OIES, FATS, AND WAXES.   Lard, Lard Oils, and Refined Fats     lb.   Oils, in vessels up to one gallon Oils, Bulk—Castor   gal.   Cocoanut   "Cotton Seed   "Essential   "Essenti	2,012 6,856 2,087 1,762,012 419 4,628 112 1,158 214,720 2,912	75 3,409 1,688  499 980 56,622 258 370,253 1,144 6  114 3,814 87	334,352 380 3,280 4,488  885  83,601 704 274  2,463	 111  40  777 	10,382 1,279 1,064 1,993 1,302 529  892 11,045  2,892 1,430 22  88	 47  15 145  588 8,181 	336,364 , 10,246 8,460 6,615 , 2,081 , 4,628 83,713 704 1,432 214,720 5,375	10,457 4,688 2,799 1,993 1,816 1,654 56,622 1,738 389,479 1,144 2,898 1,430 136 3,814 175
X.—PAINTS AND VARNISHES. Paints, Colours, and Varnishes		11,399	707		27,349	589		39,337
XI.—Stone and Minerals, USED INDUSTRIALLY, INCLUDING ORES AND CONCENTRATES. Coal	2,300 469 	3,520 1,614 4,704	63,877		88,573 1,189 220	197	66,177	92,093 2,803 5,121
Pipes, Tubes cwt. Copper Ingots and contained in Matte ,,	1,852	9,630	6,027	9	35,397	53	7,888	45,080
Iron and Steel— Pig and Scrap ,, Bar, Rod, Blooms ,,	26,500 42,215	5,920 35,222	14,320 44,629	809	4,157 37,198	1,202	40,820 87,653	10,077 73,622
Lead, Pig, or contained in  Matte ,, Ores, exclusive of Goid ,, Quicksilver ib. Tin Ingots cwt. Gold, Uncomed	2 45 24 5 	50 4 75 193	538 22  360		949 22  5,335		540 67 24 365	953 72 4 5,410 193

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1925—continued.

	Ove	rsea.		Inters	tate.		То	tal.
Articles.			Quan	tity.	Va	lue.		
mis V Submas Summer Committee of the Com	Quan- tity.	Value.	Australian Origin.	Oversea Origin.	Aus- tralian Origin.	Oversea Origin.	Quantity	Value.
XII.—Machines, Machinery, and Manufactures of Metal.		£			£	£		£
Machines and Machinery, except Agricultural Implements, Machinery—Agri-		281,978			55,679	56,576	,	394,233
cultural, Horticultural, and Viticultural Metals—Manufactures of Iron and Steel, Galvanised,		111,764 221,302			273,339 173,962	13,737 10,785		398,840 406,049
Plate and Sheet, including Corrugated, not Galvanised cwt.  Lamps and Lampware  Land Sheet and Pine	116,044  124	101,285 16,305 305	1,626  8,351	307	1,598 2,433 18,707 6,737	334 361 	117,977  8,475	103,217 $19,099$ $19,012$ $8,095$
Railway Material Tinned Plates and Sheet (Plain) cwt. Tools of Trade cwt.	9,022	1,326 9,287 44,689		627	1,719 6,236	953 1,395 736	9,649	10,240 47,803 76,437
Vehicles—Bicycles, etc	2,459	69,465 419,289 485 165 6,110		6	56,863  133 224	23,699 20	 2,551	499,851 485 298 6,354
XIII.—India-Rubber, Leather, and Manufactures thereof. Rubber Goods		74,911 4,361	:::		101,673 6,235	12,386 124		188,970 10,720
Belting, all kinds Leather , Manufactures		1,333 1,181			33,798 5,288	34 214		35,165 6,683
XIV.—WOOD, WICKER, CANE.		4,781			16,655	387		21,823
Furniture		14,699 937 8,460	:::		7,983	15,318 49 167		52,254 986 16,610
XVEARTHENWARE, CEMENT,								
CHINA, GLASS.  Oement (Portland) cwt. Earthenware, China, etc Glass and Glassware	46,721	6,758 24,345 27,491			4,664 11,248	 493 767	46,721 	6,758 29,502 39,506
XVI.—PAPER, STATIONERY.	2,759	49,403	1	31	. 83	1,269	2,791	50,755
Paper, Printing ton Other Books printed, Music, Periodi-	2,100	27,356 34,839			6,524 8,205	1,233 4,665		35,113 47,709
cals Stationery, Manufactured Pictures		25,810 813			31,046 623	1,981 128		58,837 1,564
XVII.—JEWELLERY, TIMEPIECES, FANCY GOODS.		99 707						
Fancy Goods		33,707 3,384 6,595			22,495 10,088	5,384 263		$61,586 \\ 13,735 \\ 6,595$
Olocks and Watches		17,374				641		18,015
XVIII.—OPTICAL, SURGICAL, SCIENTIFIC INSTRUMENTS.  Photographic Goods and								
Photographic Goods and Material Instruments, other than Musical		2,053 20,624			2,360 10,994	9,944 14,328		14,357 45,946
XIX.—DRUGS, CHEMICALS, AND FERTILISERS. Drugs, N.E.I		44,996			62,353	6,928		114,277
Acid, Tartaric cwt. Cream of Tartar lb.	98,233	331 3,625		8,288		177 519	106,521	508 4,144

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1925—continued.

	Ove	ersea.		Inters	state.		To	tal.
Articles.	Quan-	Value.	Quant	ity.	Va	lue.	Quantity.	Value.
\$20,484,11	tity.	varue.	Australian Origin.	Oversea Origin.	Aus- tralian Origin.	Oversea Origin.		
XIX.—DRUGS, CHEMICALS, AND FERTILISERS—continued.		£		0 8895028	£	£	elles bees esemblise Spianositie	£
Ammonium Sulphate cwt Bonedust Rock Phosphate " Sodium Nitrate "	794,000	64,355	9,649 1,867		9,368 959 		9,649 1,867 794,000	9,368 959 64,355
Superphosphates ,, Other, N.E.I ,, Perfumery and Toilet Prepara	2,971	1,416	14,601		7,095		17,572	8,511
tions Salt, Rock cwt., N.E.I		11,719 253 312	13,526		2,993	5,714	1,963 14,899	30,806 253 3,305
XX.—MISOELLANEOUS. Arms, Ammunition, Explosives Bags, Baskets, Boxes Blacking and Dressings Blue, Laundry lib. Boats, Launches, and Yachts Candles lib. Instruments, Musical, N.E.I Pianos No. Matches and Vestas gr. to Ollmen's Stores Infants' Foods Personal and Household Effects Pitch, Tar, and Bitumen cwt. Soap lib.		44,203 12,009 1,542  10,158 8,749 93 7,474 30,412 12,850 3,976 1,675 9,163 3,245 2,221	 40,166  2,507  108 34,258  12,650 388,602	13  5,800	7,641 7,194 15,995 2,682 135 5,319 165 581 9,392 10,575 34,452 9,209 5,050 5,473 18,549	476 91  153  1,099 2,095  3,897 155 616  879	 40,166  3,638  718 107,946  24,087 416,113	52,320 19,294 17,537 2,682 10,293 14,221 258 9,154 41,899 23,425 42,325 11,039 14,829 8,718 21,649
XXI.—GOLD, SILVER, AND BRONZE.  Specie—Gold		  135,784			31,200 900  95,127	  7,118		31,200 900  238,029
Total Imports	£	3,891,420		90.34 R	3,918,293			8,257,673

No. 27.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

				30th June, 25.		Six months ended 31st December, 1925.								
Ports,	etc.		Value o	of Trade.	Val	ue of Impor	rts.	Value of Exports.*						
			Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.				
			£	£	£	£	£	£	£	£				
remantle Perth		1	15,184,784	10,775,177	3,774,633	3,927,143	7,701,776	3,416,374	381,435	3,797,809				
lbany		)	301,633	269,755	22,953	113,815	136,768	21,975	10,323	32,298				
eraldton		•••	37,756	894,038	28,921	1,406	30,327	184,317		184,317				
eraldton unbury			48,966	1,876,422	21,078	7,101	28,179	393,076	277,203	670,279				
roome			52,775	272,224	19,866	2,449	22,315	191,737		191,737				
oint Samson			1,168	59,136	1,614		1,614	35,028		35,028				
usselton			202	153,776				29,734	43,776	73,510				
arnarvon			21,029	94,565	14,641		14,641	174,276		174,276				
ort Hedland			2,534	99,903	1,282		1,282	62,092	30	62,122				
erby			1,207	5,396	597	371	968	19,703		19,703				
nslow			1,095	16,096	1,057		1,057	1,420		1,420				
sperance †														
opetoun †								1						
ucla †										1				
nark Bay †				4 :0 #05			4 770	100 170		700 100				
yndham			86,962	142,725	4,778		4,778	130,472		130,472				
alla Balla † verland by	Rail †		333,924	5,335		313,968	313,968		4,364	4,364				
Total			16,074,035	14,664,548	3,891,420	4,366,253	8,257,673	4,660,204	717,131	5,377,335				

<sup>\*</sup> Including Ships' Stores.

<sup>†</sup> Interstate only.

#### VII.—LAND SETTLEMENT.

No. 28 .- Land Settlement as on the 31st December, 1925,

	Par	ticulars.							Area.	Area.
I.—ABSOLUTELY ALIENATED:-	<u>a</u> *								acres.	acres.
Area sold by public auct to 31st December,	ion or other	r forms	of direct	tsale o	r other	rwise a	lienate 	d up		11,283,752
II IN PROCESS OF ALIENATION	N ON THE	31ST DE	CEMBER	, 1925	:					
Midland Railway Conce									54,800	
Free Homestead Farms									966,577	
Conditional Purchases									7,734,745	
Selections from late W.									2,143	
Selections under the Ag	gricultural	Lands F		Act					544,842 722	
Special Occupation Lea			•••							
Homestead or Grazing									8,740,369 40,828	
Poison Land Leases an		• • • •				•••			40,828	
Village Allotments									7	18,085,030
Total area alienated or	III process	Or willow	Id ololl o	II VIII	JEOU S.	Comme	1, 2000			29,368,782
II.—LEASES OR LICENSES IN F		1ST DEC	EMBER,	1925:						
Issued by Lands Depar	tment—	1ST DEC	EMBER,	1925 :					222 172 001	
Issued by Lands Depar Pastoral Leases	tment—	1ST DEC	EMBER,	1925 :					232,172,901	
Issued by Lands Depar Pastoral Leases Special Leases	tment—			•••					43,062	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves	tment—								43,062 2,132,193	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots	etment—			•••					43,062	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Depar	tment—							•••	43,062 2,132,193 7,788	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Depar Gold Mining Leases	tment—							•••	43,062 2,132,193 7,788 7,367	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Depar Gold Mining Leases Mineral Leases*	tment—								43,062 2,132,193 7,788 7,367 45,398	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Depar Gold Mining Leases Mineral Leases* Miners' Homestead	tment—  tment—  tment—  Leases							•••	43,062 2,132,193 7,788 7,367	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Depar Gold Mining Leases Mineral Leases*	tment—  tment—  tment—  Leases  partment—								43,062 2,132,193 7,788 7,367 45,398	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Depar Gold Mining Leases Mineral Leases* Miners' Homestead Issued by Forestry Dep	tment—  tment—  tment—  Leases  partment—								43,062 2,132,193 7,788 7,367 45,398 32,662	
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Depar Gold Mining Leases Mineral Leases* Miners' Homestead Issued by Forestry Dep Timber Leases and Timber Permits	tment— s Leases Dartment— Concession								43,062 2,132,193 7,788 7,367 45,398 32,662 434,520	236,138,140 359,081,878
Issued by Lands Depar Pastoral Leases Special Leases Leases of Reserves Residential Lots Issued by Mines Depar Gold Mining Leases Mineral Leases* Miners' Homestead Issued by Forestry Dep Timber Leases and	tment— s Leases Dartment— Concession								43,062 2,132,193 7,788 7,367 45,398 32,662 434,520	236,138,140 359,081,878

<sup>\*</sup> Inclusive of 349 acres on "Private Property." a Including 58,535 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce, area 4,537,950 acres, also two other Permits, area 3,803 square miles.

No. 29.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1915.

		1	Jonditiona	al Alienati	on.		Leases and Licenses.					
Period.	Conditional Purchases.	Free Home- stead Farms.	Grazing Leases.	Selec- tions, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Timber Permits.	Miscel- laneous Leases,	10031.	
1915	acres. 148,570	acres. 44,936	acres. 170,594	acres. 1,557	acres.	acres. 365,657	acres. 5,829,005	acres. 470,688	acres. 225,738	acres. 3,369	acres. 6,528,800	
1920 1921 1922 1923 1924 1925—	450,170 385,455 698,582 761,948 429,337	72,205 98,208 107,222	1,095,998 1,357,243 1,048,654 943,917 1,097,434	59,407 54,731 47,813	1,907 3,081 4,501 1,869 2,439	1,775,923 1,877,391 1,904,676 1,862,769 1,621,061	17,987,273 20,229,443 9,992,881 18,212,839 22,112,164	143,980 163,643 269,415 18,299 61,473		606 873 	18,131,859 20,393,959 10,262,296 18,231,138 22,173,637	
9 m'ths Oct Nov Dec	278,212 19,121 19,084 28,389	76,091 18,109 13,269 5,475	898,225 96,779 105,512 104,214	160 104	1,426 35 132 231	1,260,569 134,204 138,101 138,530	13,231,120 1,414,631 522,621 189,912	27,410 3,501 6,391 404			$13,258,530 \\ 1,418,132 \\ 529,012 \\ 190,316$	

### VIII.—PRODUCTION.

No. 30.-Estimated value of Western Australian Production, 1915 to 1924.

	Year.*	Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufac- turing.	Total.
1915 1916 1917 1918 1919 1920 1921 1922 1923 1924		 £ 6,529,633 -5,889,663 4,256,551 4,757,763 9,066,281 8,732,984 6,926,532 6,495,943 7,537,964 11,183,727	\$, 3,030,234 3,670,966 4,479,482 4,544,144 4,614,546 4,379,849 3,886,199 5,117,314 6,275,049 6,263,772	\$586,549 691,386 665,983 698,038 843,719 1,032,507 1,132,257 1,174,851 1,241,422 1,362,914	£ 915,176 922,340 916,741 1,081,537 1,363,972 1,850,270 1,937,153 2,119,968 2,256,237 2,582,101	5,478,149 4,893,417 4,629,027 4,265,577 3,561,204 3,259,411 2,880,169 2,667,950 2,581,162	£ 2,480,744 2,542,072 2,518,920 2,522,299 2,946,972 3,721,639 3,698,923 4,103,526 4,720,637 5,254,907	£ 19,020,485 18,609,824 17,464,684 17,389,358 22,396,694 22,976,660 20,461,233 21,813,233 24,689,259 29,228,583

<sup>\*</sup> In the case of Agricultural Production, seasons ended last day of February in following year.

#### IX.—GOLD MINING STATISTICS.

No. 31.—Annual Gold Production of Western Australia from 1836, comprising Raw Gold entered for Export, plus Raw Gold received at the Perth Branch of the Royal Mint (from May, 1899); also amounts of Dividends paid.

Per	iod.			Qua	ntity of Raw G	old.	Value.	Dividends
	in isolo			Exported Direct.	Received at Perth Mint.	Total.	value.	Paid.
Prior to 1920 1920 1921 1922 1923 1924				Fine ounces, 10,944,489 5,261 7,171 5,320 5,934 2,585	Fine ounces, 22,186,060 612,581 546,560 532,926 498,578 482,450	Fine ounces, 33,130,549 617,842 553,731 538,246 504,512 485,035	£ 140,729,627 2,624,427 2,352,098 2,286,325 2,143,028 2,060,298*	£ 27,424,664 384,083 306,958 191,251 73,750 124,771
1886 to 31st Dece January, 1925 February, 1925 March, 1925	ember,	1924		10,970,760 110 395 1,083 445 306 229 107 125 192 175 289 456	24,859,155 31,124 32,088 31,014 39,170 34,468 39,274 34,469 44,007 34,647 38,488 34,810 43,781	35,829,915 31,234 32,483 32,097 39,615 34,774 39,503 34,576 44,132 34,839 38,663 35,099 44,237	152,195,803 132,671 137,981 136,339 168,272 147,712 167,798 146,871 187,461 147,987 164,230 149,090 187,908	28,505,477 30,770   2,294  2,295
Year 1925			ma	3,912	437,340	441,252	1,874,320	35,359
From 1886 to 31s	t Dec.,	1925		10,974,672	25,296,495	36,271,167	154,070,123	28,540,836

<sup>\*</sup>In accordance with prices realised by the Australian Gold Producers' Association on the export sales of gold the value of the gold production may be increased as follows:—For 1924, to £2,255,927; and for total to end of 1924 to £154,785,405.

No. 32.—Monthly Gold Production of Western Australia, being Export of Gold plus Gold received at the Perth Branch of the Royal Mint, from 1915.

	Month.		1915.	1920.	1921.	1922.	1923.	1924.	1925.
January February March April May June July August September October November December			Fine ounces, 98,758 104,268 93,764 102,609 103,670 101,309 99,414 101,021 102,584 100,003 99,860	Fine ounces, 26,507 51,381 54,021 57,092 51,203 57,182 48,341 54,426 54,940 53,975 54,857 53,917	Fine ounces, 51,459 27,559 47,886 47,273 48,113 28,348 46,558 51,842 51,109 53,197 46,586 53,801	Fine ounces, 38,182, 42,121, 42,843, 46,394, 49,295, 43,141, 49,690, 46,398, 49,309, 46,554, 44,593	Fine ounces, 41,916 39,117 36,021 41,653 35,869 44,664 41,346 48,459 46,272 50,724 32,704 45,767	Fine ounces, 37,458 43,135 36,300 45,088 40,337 47,170 35,959 41,582 38,691 41,407 33,319 44,589	Fine ounces. 31,234 32,483 32,097 39,615 34,774 39,503 34,576 44,132 34,839 38,663 35,099 44,237
	Total	 	1,210,112	617,842	553,731	538,246	504,512	485,035	441,252

## X.-LIVE STOCK AND WOOL-CLIP.

No. 33.—Number of Live Stock in Western Australia on the 31st December, 1915 to 1924, and Wool-clip during each Year.

Ye	ear.	Horses.	Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool-clip.	Wool Exported on skins.
1915	01	163,016	821,048	4,803,850	58,231	26,991	4,938	4,634	lbs. 28,073,484	lbs.
1920 1921 1922 1923 1924		178,664 180,334 181,159 181,944 175,116	849,803 893,108 939,596 953,764 891,564	6,532,965 6,506,177 6,664,135 6,595,867 6,396,564	60,581 63,001 67,561 61,478 66,375	31,097 30,352 32,337 30,824 24,542	5,995 5,856 6,473 6,122 6,045	7,563 8,274 10,072 10,609 10,115	39,525,440 40,702,087 38,592,931 42,815,005 39,526,344	4,189,190 5,598,952 5,546,207 5,240,388 3,780,698

## XI.—AGRICULTURE.

No. 34.—Cropping, Clearing, etc., 1915-1916 to 1924-1925.

Manager (compa					Land Cropped, Cleared, etc.											
	Season ended last day of February.		Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, previously cropped, now used for grazing etc.	Ringbarked or partially cleared.	Total.							
1916			acres. 2,189,456	acres. 9,119	acres. 293,625	acres. 686,421	acres. 1,058,171	acres. 3,819,582	acres. 8,056,374							
1921 1922 1923 1924 1925			1,804,986 1,901,680 2,274,998 2,323,070 2,710,856	17,265 18,441 25,377 38,022 60,257	211,685 298,699 382,994 408,156 410,599	762,249 894,789 977,522 1,232,030 1,353,522	1,885,475 1,923,021 2,125,459 2,234,820 2,215,500	2,901,612 2,667,612 2,518,882 2,660,106 2,349,199	7,583,272 7,704,242 8,305,232 8,896,204 9,099,933							

#### No. 35.—Areas under various kinds of Crops in Western Australia, 1915-1916 to 1924-1925.

Season ended las	st		Grain C	Crops.		Hay of	Pota-	Vine-	Or-	Other
day of February.		Wheat.	Oats.	Barley.	Other.	all kinds.	toes.	yards.	chards.	Crops.
1916		acres. 1,734,117	acres. 104,086	acres. 10,069	acres. 1,230	acres. 290,036	acres. 4,866	acres. 2,751	acres. 21,805	acres. 20,496
1922		1,275,675 1,336,228 1,552,868 1,656,915 1,867,614 2,030,208	193,486 162,866 214,269 241,608 318,982 345,479	10,686 7,894 9,243 8,673 11,606 15,281	1,049 1,134 1,685 1,863 2,783	266,824 335,561 431,633 329,534 397,591 *461,921	4,254 3,612 3,621 4,761 5,122	3,209 3,951 4,858 5,235 5,331	19,570 19,012 19,405 18,781 18,525	30,233 31,422 37,416 55,700 83,302

<sup>\*</sup> Wheaten, Oaten and Barley Hay. † Revised January Estimate.

#### No. 36.—Yield of Principal Crops and quantity of Wine made, 1915-1916 to 1924-1925.

s	eason en	ded l	last	day	of	Pri	ncipal Grain C	crops.	Hay of all	Potetons	****
		Febr				Wheat.	Oats.	Barley.	kinds.	Potatoes.	Wine.
1916						bushels. 18,236,355	bushels. 1,538,092	bushels. 130,870	tons. 395,172	tons. 14,118	gallons. 166,820
1921 1922 1923 1924 1925 1926	Forecast	:: :: :		•••		12,248,080 13,904,721 13,857,432 18,920,271 23,887,397 18,275,200	2,022,031 2,019,603 2,261,863 2,846,670 4,241,074 4,221,618	111,405 85,857 107,804 97,779 177,537 217,249	264,244 368,720 457,371 368,122 448,525 *399,469	13,368 13,605 15,198 17,830 19,891	152,979 152,299 232,347 233,196 223,761

## No. 37.-Average Yield per Acre of Principal Crops, 1915-1916 to 1924-1925.

0		- d lase		e Dahan		Pri	ncipal Grain Cr	Hay of all		
Seas	Season ended last day of February.					Wheat.	Oats.	Barley.	Hay of all kinds.	Potatoes.
1 916						bush. 10·5	bush. 14·8	bush. 13·0	tons. 1·4	tons. 2·9
1921 1922 1923 1924 1925 1926	Forceas	::: ::: st †				9·60 10·41 8·92 11·42 12·79 9·00	$10 \cdot 45$ $12 \cdot 40$ $10 \cdot 56$ $11 \cdot 78$ $13 \cdot 30$ $12 \cdot 22$	$10 \cdot 47$ $10 \cdot 88$ $11 \cdot 66$ $11 \cdot 27$ $15 \cdot 30$ $14 \cdot 22$	0.99 1·10 1·06 1·12 1·13 *0·86	3.14 3.74 4.20 3.74 3.88

<sup>\*</sup> Wheaten, Oaten and Barley Hay. † Revised January Estimate.

<sup>\*</sup> Wheaten, Oaten and Barley Hay. † Revised January Estimate.

#### XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 38.—Output of the principal Articles manufactured in Industrial Establishments of Western Australia, 1915 to 1924.

Articles,	etc., P	roduced	or Tre	eated.	1915.	1920.	1921.	1922.	1923.	1924.
Hides tanned				No.	35,754	31,841	39,277	42,823	48,285	58,159
kins tanned				,,	8,953	42,939	31,473	28,653	9,591	5,85
eather produced				lbs.	1,287,999	1,259,456	1,496,258	1,558,074	1,817,044	2,181,093
Bricks				No.	21,666,820	31,988,086	23,548,175	28,508,955	34,863,747	34,929,673
ime burned				tons.	10,068	14,089	8,298	9,808	10,744	9,23
imber sawn or her	vn a			sup. ft	123,494,334	137,933,595	183,663,021	179,059,276	192,546,878	207,136,80
onfectionery				lbs.	1,806,427	2,718,963	2,511,548	2,820,629	3,428,116	3,824,00
am				,,	b	b	418,927	370,800	412,653	h
ickles				pints	101,370	134.197	56,024	122,092	156,272	160,02
auce					317,273	301,559	199,368	177,059	212,572	179,02
inegar				,,	b 11,210	103,400	h	807,344	1,106,920	
heat ground				bush	1,723,096	5,660,346	3,857,504	4,479,700		1,058,24
lour made				tons	32,396	120,125	82,148	94,316	5,115,146	5,902,12
erated Waters			•••	doz.	1,054,570				107,990	122,19
ordials				uoz.		846,748	876,786	872,935	835,024	845,58
eer and Stout			8	", " 11	10,197	49,475	c 107,696	c 109,196	108,968	95,90
obacco made	•••		•••	gall.	5,348,532	5,735,671	5,531,954	4,988,140	4,892,900	5,195,99
igarettes made		•••	•••	lbs.	6,700	1,295	1,485	1,035	780	9,96
Do		•••	•••	No.	322,000		•••		34,212,000	34,800,00
	•••	•••	•••	lbs.	826		***		72,550	73,55
igars made	•••	•••	•••	No.					•••	1,360,45
Do	•••	• • • •	• • • •	lbs.					•••	14,61
oots and Shoes	•••	•••		pairs	193,207	201,885	229,582	314,686	315,578	344,47
lectric Light	•••			Brit. Units	7,240,146	9,707,592	11,080,096	12,416,180	15,213,454	18,002,69
do. Power				,,	20,890,550	23,627,843	25,005,598	28,140,706	32,759,086	37,437,18
as manufactured			2	cub. ft.	140,320,200	194,203,000	202,088,400	182,379,500	204,447,400	217,116,50
lue, Total Industr	rial Pr	oduction	n d	£	3,233,935	4,854,075	5,239,546	5,789,786	6,128,575	6,958,47

a including the following quantities (in super. feet):—Hewn outside Industrial Establishments for the Railway Department, Exporters, Coal and Gold Mines, etc., 1915, 3,104,047; 1920, 6,662,144; 1921, 19,672,258; 1922, 29,470,578; 1923, 30,251,419; 1924, 17,229,019. b Not available. c Including Hop and "Spot" Lager Beers. d Added value, being the total value of output of all industrial establishments minus the values of raw material and fuel. The figures are different from those shown in Table No. 30 on page 22 under "Manufacturing," as, under the classification there adopted, several items annually collected from "Industrial Establishments" come under other headings.

### XIII.—RETAIL PRICES AND HOUSE RENT.

METROPOLITAN AREA, OUTPORTS, AND AGRICULTURAL TOWNS.

No. 39 .- Average Retail Prices, September and December, 1925.

Comparison of Metropolitan Area Retail Prices in September and December, 1925, with Perth Retail Prices in July, 1914.

	Darth	Sep	tember.	Dec	ember.	Index Numbers re	ost o	of food and
Commodities.	Perth Prices, July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.			
GROCERIES. Flour—Ordinary 251bs. Tea lb.	s. d. 2 81 1 4	s. d. 4 11 <sup>3</sup> 2 2 <sup>3</sup>	85·27 67·19	s. d. 5 1 2 3	89·45 68·75	Town.		Index No.
Ooffee	$\begin{array}{cccc} 1 & 6\frac{1}{4} \\ 0 & 2\frac{3}{4} \\ 0 & 3 \\ 0 & 2\frac{3}{7} \\ 0 & 4\frac{1}{4} \\ 0 & 2\frac{1}{2} \\ 0 & 7 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	24 · 66 81 · 82  18 · 18 88 · 23 50 · 00	Metropolitan Area Albany Boulder Bridgetown Bunbury		1891 2065 2125 2033 1999 2107
Currants ,, Starch ,, Blue (doz. squares) Candles lb. Soap ,,	$\begin{array}{cccc} 0 & 6\frac{1}{2} \\ 0 & 6 \\ 0 & 11 \\ 0 & 7\frac{1}{2} \\ 0 & 3 \end{array}$	$\begin{array}{cccc} 0 & 6 \\ 0 & 9\frac{1}{2} \\ 1 & 4 \\ 0 & 11 \\ 0 & 4\frac{3}{4} \end{array}$	58·33 45·45 46·66 58·33	$\begin{array}{cccc} 0 & 5\frac{3}{4} \\ 0 & 5\frac{3}{4} \\ 0 & 9\frac{1}{2} \\ 1 & 4 \\ 0 & 11 \\ 0 & 5 \end{array}$	58·33 45·45 	Coolgardie Cue Geraldton Greenbushes Gwalia Jarnadup		2598 2007 2149 2320 2166
Potatoes         .14lbs.           Onions         .b.           Kerosene         .gal.           Butter         .lb.           Cheese         .,           Eggs         .doz.	1 8½ 0 1¾ 1 2½ 1 4 0 11¼ 1 8⅓	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	53·09 157·14 39·66 42·19	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{r}     19 \cdot 75 \\     57 \cdot 14 \\     37 \cdot 79 \\     26 \cdot 56 \\     33 \cdot 33   \end{array} $	Jarrahdale Kalgoorlie Katanning Leonora Lyall's Mill		2162 2025 1793 2286 2073 2133
Bacon—Middle ib. Shoulder ,  Ham 2lbs. Milk qrt.	1 2 0 9 1 3½ 0 3½ 0 6½	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39·29 36·11 45·16 71·43 44·00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	41.07 38.89 48.39 71.43 44.00	Manjimup Meekatharra Menzies Merredin Mullewa Nanga Brook		2396 2324 2027 2141 2002
Beef—Sirloin 1b. Rib , Flank , Shin , Steak, Rump ,	0 8 0 6 <sup>3</sup> / <sub>4</sub> 0 5 <sup>3</sup> / <sub>4</sub> 0 6 0 11 <sup>1</sup> / <sub>2</sub>	$\begin{array}{cccc} 0 & 10 \\ 0 & 8\frac{1}{2} \\ 0 & 8\frac{1}{2} \\ 0 & 7 \\ 1 & 4 \end{array}$	25.00 25.93 47.83 16.66 39.13	$\begin{array}{cccc} 0 & 10 \\ 0 & 8\frac{3}{4} \\ 0 & 9\frac{1}{4} \\ 0 & 7 \\ 1 & 3\frac{3}{4} \end{array}$	25.00 $29.63$ $60.87$ $16.66$ $36.96$	Narrogin Norseman Northam Northampton Pemberton Southern Cross		1858 2402 2012 2109 2096 2240
, Shoulder ,, Stewing ,, Oorned, Round ,, Brisket with bone ,,	$\begin{array}{cccc} 0 & 7\frac{1}{4} \\ 0 & 6\frac{3}{4} \\ 0 & 7 \end{array}$ $0 & 4\frac{1}{4}$	$\begin{array}{ccc} 0 & 10 \\ 0 & 8\frac{1}{2} \\ 0 & 9 \end{array}$ $0 & 5\frac{3}{4}$	$   \begin{array}{r}     37 \cdot 93 \\     25 \cdot 93 \\     28 \cdot 57   \end{array} $ $   \begin{array}{r}     35 \cdot 29   \end{array} $	$\begin{array}{ccc} 0 & 9\frac{3}{4} \\ 0 & 8\frac{1}{2} \\ 0 & 9\frac{1}{2} \end{array}$	$ \begin{array}{r} 34 \cdot 49 \\ 25 \cdot 59 \\ 71 \cdot 43 \end{array} $ $ 41 \cdot 18$	Wiluna Yarloop Youanmi		3001 1981 2738
,, without bone ,,  Mutton—Leg ,,  Shoulder ,,  Loin ,,  Neck ,,	0 6 0 9 0 7 <del>1</del> 0 8 0 6 <sup>3</sup> / <sub>4</sub>	$\begin{array}{ccc} 0 & 7\frac{1}{2} \\ 0 & 11 \\ 0 & 8\frac{3}{4} \\ 0 & 10\frac{3}{4} \\ 0 & 8 \end{array}$	25·00 22·22 20·69 34·38 18·52	$\begin{array}{cccc} 0 & 7\frac{3}{4} & \\ 0 & 10\frac{1}{4} & \\ 0 & 8\frac{1}{4} & \\ 0 & 9\frac{3}{4} & \\ 0 & 7 & \end{array}$	29·17 13·89 13·79 21·88 3·70	AND THE PROPERTY OF THE PROPER		DOGLE
Chops, Loin ,, Leg , Yeck , Pork—Leg , Loin , Belly , Chops , All commodities ,	$\begin{array}{cccc} 0 & 9 \\ 0 & 9 \\ 0 & 7\frac{1}{4} \\ 0 & 10\frac{1}{2} \\ 0 & 10\frac{1}{2} \\ 0 & 9\frac{1}{4} \\ 0 & 11 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	33·33 36·11 27·59 45·24 45·24 38·46 40·91 54·37	$\begin{array}{c} 0 \ 10\frac{3}{4} \\ 0 \ 11 \\ 0 \ 8 \\ 1 \ 3 \\ 1 \ 1\frac{3}{4} \\ 1 \ 3\frac{1}{4} \\ \end{array}$	$ \begin{array}{r} 19 \cdot 44 \\ 22 \cdot 22 \\ 10 \cdot 34 \\ 42 \cdot 86 \\ 40 \cdot 48 \\ 35 \cdot 9 \\ 38 \cdot 64 \\ 48 \cdot 85 \end{array} $	DATE OF THE PROPERTY OF THE PR		XII.—IN

Period.	Index No.	Percentage Increase as compared	No. 40.—	-Average	e Weekl	y House mber, 1	Rents	s, Septe	mber
No.		with July, 1914.		Sept	ember, 19	25.	Dec	1925.	
July	1340		COTTAGES.	(a) Metro- politan Area.	(b) Out- ports.	(c) Agricul- tural Towns.	(a) Metro- politan Area.	(b) Out- ports.	(c) Agricul- tural Towns.
1925. First Quarter (Jan. to March)	2009	43.40	Wood— 4 rooms 5 rooms	£ s. d. 0 13 6 0 18 6	0 10 2	£ s. d. 0 16 7 1 1 9	() 14 4	0 15 0	0 14 7
Second Quarter (April to June) July August	2053 2025 2000	$53 \cdot 21$ $51 \cdot 12$ $49 \cdot 25$	4 rooms 5 rooms 6 rooms	0 19 7 1 3 9 1 10 7	0 15 0 0 19 4 1 4 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 18 7 1 3 7	$\begin{array}{cccc}0&14&4\\1&0&0\end{array}$	0 14 3 1 2 5
September Third Quarter (July to Sept) October November December Fourth Quarter, (Oct. to Dec.)	1954 1993 1935 1859 1879 1891	45 · 83 48 · 73 44 · 42 38 · 73 40 · 22 41 · 21	a See No ton. c No house rent fo average ren- number of 1921 Census  * Represey Metropolitan for six capita	t the Metro t for Dec houses in were use nting vari	ropolitan cember que the Meted.	the cost o	1 December 19s. 4d. I weights "Area as of food and	per, the a n calculat represent disclosed	average ting the ting the by the

#### XIV.—WAGES.

No. 41.—Minimum\* Rates of Wages established under Awards of the Courts of Arbitration or Industrial Agreements, as on 31st December, 1925.

3

trial Ag	reeme	ents, as on	31st D	ecemb	er, 1925.	
Occupation.		Period to	which R		No. of Hours in period.	Wages.
MALES— Aerated Water Factory Hand		Dan maala			rysolinos ton mar	£ s. d.
Actaced water Factory Hand	•••	Per week		***	48	£4 3s. 6d. to £4 11s. 6d.
Artificial Manura Washes		do			44	£5 7 4
Artificial Manure Worker		Per day		•••		0 14 0
Assembler (Agricultural Implement)		do.				(basic wage) 13s. 6d. to 14s.
Baker Baker (Goldfields) Barman		Per week			48	4 15 0
		do.	7 40	***	48 48	£5 15s. to £6 5s. 5 0 0
Do. (Goldfields)		do.			48	‡3 5 0
Blacksmith Engineering		Per day Per week	5 10		40	0 15 10
Blacksmith, Engineering (Goldfields)		do.	00	***	48 48	5 7 4 5 9 0
Boatbuilder and Shipwright		do. Per day Per week	10		***	0 18 4
Boilermaker's Assistant (Engineering) Bookbinder and Paper-ruler		do.			48 44	4 2 0
Bootmaker (Wooden)		T CI HOU!			44	5 3 6 2s. to 2s. 2 <sup>3</sup> / <sub>4</sub> d.
		Per week			48	£4 to £4 10a
Brewery Employee		do.	•••		48 48	5 7 4 4 15 0
Brewery Employee (Goldfields)		do.			44	£5 2s. 6d. to £5
Bricklayer		Per hour				12s. 6d.
Brickyards Employee (adult)		Per day				0 2 8 15s. to 16s, 4d.
Billicher—Shonman		Per week	***		44	£4 15s. to £5 5s.
Butcher—Shopman (Goldfields) Cabinetmaker		do. Per day			44	5 0 0
Carpenter Carpenters (Goldfields)		Per hour			offblood	0 16 10 0 2 6
Carpenters (Goldnelds)		do. Per week				0 18 2
(Carter or Horsedriver (Rush Timber)		ob.		***	48	§£4 9s. to £4 17s. 4 8 0
Uarver (Wood)		Per day	7		•••	0 17 4
Clooper and Caretaless		do. Per week			40	0 16 10
Clerk (Commercial)—		TOI WEEK			48	4 0 0
Wholesale		do.			44	£4 7s. 6d. to £4 15s°
Coachbuilder, Wheelwright, etc.		do.	•••		48	4 10 0 5 6 0
Compositor (Hand) a		do.			44	5 5 0
Confectioner		do.	ob		48	5 0 0
Chief, where more than one employed		do.	d 109		48	\$£4 1s. 9d. to £4
		. 199	7 13 9		20	10s. 6d.
Other Cooks		do.			48	‡£3 5s. 6d. to £3
Other Cooks (Goldfields)		do.			48	16s. 6d. ‡ 3 17 6
Connersmith		00.			48	5 14 0
Currier		uo.	***		48	5 3 0 4 19 0
Cooper		do.			50	4 5 0
Drawer Dresser (casting)		Per 1,000 Per week	bricks		40	3s. 2d. to 4s.
Driller (Engineering)		do.			48 48	£4 5s. to £4 8s 4 11 0
Diffice (Eliginocities), doldheids		do.			48	4 17 0
Dyeing Employee Electrical Trade—		do.	199		44	4 0 0
Lineman and Wireman		do.			48	4 17 0
Lineman and Wireman (Goldfields) Engine-driver—		do.	199	***	48	5 3 0
Locomotive Engine (not Government	Rail-	do.			48	5 5 0
wavs)						Sheet Metal Worlds
Stationary Engine (non-condensing) Traction Engine		do.			48 48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Fellmonger and Woolscourer		do.			48	4 8 0
Fire Brigade Employee Fireman, Locomotive Engine (not Ge	warn.	do.			b	4 5 0
ment Railways)	VOIII-	do.	10		48	4 6 0
Eireman, Stationary Engine (one hoiler)		do.			48	4 3 0
Fitter and Turner (including Electrical) Do. (Goldfields)		do.			48 48	5 7 4 5 9 0
Flourmill Employee		do.	6		44	4 5 6
French polisher		do. Per dav			48	£4 10s. to £5.
Fruit and Produce Market Employee		Per day Per week			48	0 16 4 4 5 0
Gas Works Employee		do.			48	£4 5s. to £5 9s.
Glass Worker (unskilled labour) Hairdresser		do.	259		48 48	4 2 6
Hairdresser (Goldfields)		do.			48	4 18 0 4 10 0
Harbour Works Employee		do.			44	£4 to £5 4s.
Harnessmaker and Saddler		do. Per load			48	£5 0s. 8d. to £5 4s.
Hewer (Sleepers, etc.) Hide, Skin, and Wool-Store Employee		Per week			44	£2 6s. to £2 8s. 9d.
Horse driver (see Carter).		do			40	The sand of the light
Joiner		do. Per dav	399 610		48	4 16 0 0 18 0
* South-Western District (in Engir	THE RESERVE OF THE PERSON NAMED IN	E DUCKETOR SHEET OF SPLENOR		secure/ procure	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED I	LINE STILL WEST CONTRACTOR OF THE PARTY OF T

<sup>\*</sup>South-Western District (in Engineering Award, Perth) rates unless otherwise stated. Where ranges occur, they show minimum rates, varying according to different circumstances connected with the same occupation. In some cases private agreements, which are not yet filed at the Court, have been quoted from t With board and lodging. a. Newspaper rates provided for in separate agreement. § 2s. 6d. per week extra on Goldfields. Milk and Butchers' Carters provided for in Dairymen's and Butchers' Agreement. Brewery Carters in Brewery Agreement. Two horses, 3s. for every additional horse up to and including 10.

No. 41.—Minimum\* Rates of Wages established under Awards of the Courts of Arbitration or Industrial Agreements—continued.

Occupation.		Period to wh of Wages		es	No. of Hours in period.	Wages.
ALES—		01 11 11 11 11	app.j.	1	*	£ s. d.
Kitchenman, Pantryman, and Sculleryman		Per week			48	£3 0s. 3d. to £3 0s. 6
Labourer, Builders'		Per hour			***	1s. 11½d. and 2s. 2
Labourer (Engineering and Electrical)	•••	Per week		•••	48	3 19 0 £4 2s. (basic wage
Labourer (Timber Industry)	•••	do.	•••	•••	48	0 14 0
Laundry Employee	•••	Per day Per week		•••	44	5 5 0
Letter-press Machinist Lighterman		do.			48	4 15 6
Lime Worker		Per hour			•••	1s. $10\frac{1}{2}$ d. to
Linotype Operator b		Per week			42	6 5 0
Machinist, First class (Engineering)		do.			48	5 3 0
Machinists First Class (Engineering)—Goldfle	elds	do.			48	5 9 0 14s. 8d. to 17s. 4d
Machinist (Wood)	• • •	Per day	•••	•••	•••	16s, 4d, to 17s, 4d
Machinist (Furniture Trade) Marine Diver		a do	•••			1 10 0
Marine Store Employee		Per week			48	4 0 0
Mason (Monumental)		Per hour				0 2 7
Mattress Maker (Wire) Miller (Shift), sawmill		Per day			***	0 16 4
		Per week			44	5 0 6 0 16 6
Miner, Coal (labourer on coal mine) Miner (Gold)—	•••	Per shift			7	0 10 0
Machine (in Shafts, Rises, and Winzes)		do.				16s. 10d. to 17s. 8
Machine (in other places)		do.				0 16 6
Machine (in other places) Hand Labour (in Shafts, Rises, and Win	zes)	do.				16s. to 16s. 10
Hand Labour (in other places)		do.				0 15 8 6 5 0
Monotype Operator Motor Car Drivers d	• • • •	Per week	•••		<b>42</b> 48	4 16 0
Motor Lorry Driver		do. do.		•••	48	†£4 14s. to £5 2s. (
Motor Lorry Driver Motor Mechanic		do.			48	5 3 0
Motor Mechanic (Engineering), Goldfields		do.			48	5 9 0
Moulder (Metal)		· do.			48	£5 4s. 4d. to
Musician (Dicture and Theatrical Chame)		do (2	- iaht-		Cresial harms	£5 7s. 4d. f £4 10s. to £5 5
Musician (Picture and Theatrical Shows) Navvy or Tramway Builder—Timber Indu	atry	do. (6 do.	nights)		Special hours 48	4 8 0
Offhearer (Brickmaking)		Per day			***	0 15 4
Duical Mechanic		Per week			48	4 16 0
Orderly (Hospital)		do.			48	12 15 4
Orderly (Hospital), Goldfields		do.			48	‡2 15 0
Packer (Shop Assistants) Painter and Paperhanger		do.				4 10 0
Painter and Paperhanger Pastry-cook		Per hour Per week			48	$0 2 4\frac{3}{4}$ £5 to £5 7s. 6d.
Pastry-cook Pattern-maker Photographic Employee		do.			48	5 12 0
Photographic Employee		do.			44	4 5 0
Pipemaker (Vertical)		Per hour				0 1 113
Planer, etc. (Engineering)		Per week			48	5 3 0
Planer, etc. (Engineering)—Goldfields	•••	do Per hour			48	5 9 0 0 2 8
Plasterer Plumber $g$		Per week			44	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Plumber (Goldfields)		Per shift				0 19 0
Porter (Hotel)		Per week			48	‡£3 0s. 6d. to 5
						5s. 6d.
Pottery and Tile Employee (Adult)	•••	Per day	•••	•••	•••	13s. 10d. to16s. 2
Quarryman Sanitary Employee—Municipal (Perth)		Per shift			8	0 14 4 13s. 4d. to 15s. 10
Saw Filer		Per week			48	4 16 0
Sawyer—Bush Timber Mills		do			48	£4 8s. to £5 6
Sawyer—City Timber Mills		Per day			***	14s. 7d. to 15s. 7
Sculleryman (Goldfields)		Per week	•••		60	‡2 0 0
Setter (Brickmaking) Shearer	•••	Per day Per 100 sheep		•••	***	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Shed Hand (Shearing, etc.)	•••	Per week		•••	44	‡3 15 10
Sheet Fibrous Plaster Worker		Per hour				1s. 11d. to 2s. 3
Sheet Metal Worker g		Per week			44	5 14 0
Shop Assistant—		do				04.10 1 04.1
General Juniors		do. do.		•••	•••	£4 10s. to £4 12s
Canvasser		do.			***	14s. to £3 15s £4 14s. 6d.
Shop Assistant (Goldfields), Adult		do.			48	4 10 0
Shop Assistant (Goldfields), Junior	• • • •	do.	•••		44 and 48	17s. 6d. to £3 15
Slaughterman Slaughterman (Goldfields)	•••	do.	•••		44	5 7 6
Smallgoodsman (Butcher's)		do.	•••		48	5 10 0
Do. do. (Goldfields)		do.		•••	44 48	5 0 0
Spotter—Timber Industry		do.			48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Stableman		do.			48	†£4 8s. to £4
Storeman and Despatch Hand (Shop Assista	,	do.			•••	4 6 0
Striker—Blacksmith's (Engineering) Superphosphate Worker	•••	do.			48	4 5 0
Survey Hand		Per day	•••	• • • •	8	14s. to 16s.
Tailer Out—Bush Timber Mills		Per week		•••	48	0 15 4
Tailer Out—City Timber Mills		Per day	•••	•••	48	£4 8s. to £4 11s.
Tailor (Male hand)		Per week			44	0 14 2 £4 13s. 9d. to
De (Coldfolds)						£4 138, 90, to £5 10s,
Do. (Goldfields)	•••	do.	•••		48	5 0 0
Tailor's Presser Taker-off and Trucker (Brickmaking), do	uble	do. Per day	•••		44	5 0 0
machine	anic	1 CI day	•••	•••	•••	0 14 6
Tallyman (City Sawmills)		do.				

See note \* on page 27. † 2s. 6d. per week extra on goldfields. † With board and lodging a. Per day or part of day engaged in diving, b See note a to Compositor on page 27. c If ration fround, 25/4 per week is deducted. d Motor vehicles which provide seating accommodation for more than seven persons. f Extra 14s. to 15s. each matinee. g Includes and and a per hour in lieu of holidays.

No. 41.—Minimum \* Rates of Wages established under Awards of the Courts of Arbitration or Industrial Agreements—continued.

Unhaister and Scudder—Tannery	Wages.
Tannery Employee (Unskilled)	
Per day	£ s. d. 4 3 6 0 14 1 4 8 6
Opholsterer   Per day   Watter   Watter   Per week   48   do,	0 16 6 13s. to £5 3s.
Water watchmaker, Clockmaker (including repair work)         do.         48         a           Water Supply and Sewerage employee (Labourer) Wharf Labourer—General Cargo Work (all ports)         Per day         —           Goal (including explosives), Fremantic, Perth, Bunbury, and Geraldton         do.         do.         —           Wicker Worker         Wine and Spirit Warehouse employee         do.         —         do.         —           Wine and Spirit Warehouse employee         Wool Scourer (see Fellmonger).         —         Per day         —         Fer week         48         £4 12           Railway and Trumway Seronata—Government Railways: (e)         —         Per day         —         —         —         —         £4 12         —         —         —         £4 12         —         —         —         £4 12         —	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Water Supplyant   Sewerage employee (Labourer)   Water Supplyant   Sewerage employee (Labourer - General Cargo Work (all ports)   Per day   Overtime (ordinary)   Oo.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Wharf Labourer—  General Cargo Work (all ports)   Der General Cargo Work (all ports)   Der General Cargo Work (all ports)   Der God (including explosives), Fremantle, Perth, Bunbury, and Geraldton   Devettime (ordinary)   Devet	5 0 0
Overtime (ordinary) do. (including explosives), Fremantic, Perth, Bunbury, and Geraldton do	0 13 4
Perth, Bunbury, and Geraldton   do.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Wicker Worker   Per day   Winchman, log landing   Per week   48   Winchman, log landing   Winchman, log landing   Per week   48   Wool Scourer (see Fellmonger). Railway and Tranway Servants - Government Railways: (e)   Car Conductor   Per day   do.   † do.   do.   † do.   d	d0 3 1 0 4 0
Wine and Spirit Warehouse employee	0 15 10
Wool Scourer (see Fellmonger), Railway and Tramways Servants — Government Railways: (e)   Per day   Cleaner, Locomotive (21 years)   do.	4 9 0 2s. 6d. to £5 4s.
Cleaner, Locomotive (21 years and over)   do.   do.     do.	
Cleaner, Locomotive (21 years and over)   do.   Cleaner, Locomotive (under 21 years)   do.   Ts. 1   Engine-driver, Locomotive (average)   do.   do.   do.   Ts. 1   Engine-driver, Cstationary)   do.   d	0 13 10
Engine-driver, Locomotive (average) Engine-driver (Stationary) Fireman, Locomotive (average) Guard (average) G	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Engine-driver (Stationary)	10d. to 11s. 8d.
Fireman, Locomotive (average)	1 1 0 6d. to 17s. 6d.
Platelayer and Repairer (including Gangers)   do.   do.   13s. 0   13s. 4   14s. 5   13s. 14   14s. 6   13s. 16	0 16 10 0 17 4
Shunter	1d. to 19s. 61d.
Signalman	4d. to 15s. 10d. 4d. to 16s. 4d.
Government Tramways: (e)   Conductor or Motorman   Per week   do.	0d. to 17s. 10d.
Conductor or Motorman	4d. to 16s. 6d.
Conductor or Motorman (Fremantle)	4 15 0 5 8 0
Barmaid   Goldfields   do	0 15 10 0 15 5
Barmaid (Goldfields)   do.   44   do.   do.   d44   Box-maker (after 4 years)   do.   do.   d44   do.   do.   d44   do.   d44   do.   do.   d45   do.   do.   d48   do.   do.   das   do.   das   do.   do.   do.   das   do.   do	5 0 0
Box-maker (juniors)	a3 5 0
Retail	2 7 6 s. to £2
Per hour   Per hour   Per hour   Per week   48   a £2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Oook (Goldfields)         do.         48         a           Tea Rooms (Goldfields)         do.         48         a£1 1           Dressmaker (order)         do.         48         £2 8           Dressmaker (factory)         do.         44         £2 6s. 6           Dyeing and Cleaning Hand         do.         44         £2 6s. 6           Food Manufacturer         do.         44         44           Furniture Trade         Per day          15           Kitchenmaid, Pantrymaid, Scullerymaid (Adult)         48         a£1           Kitchenmaid, etc., (Hotels, Goldfields)         do.         48         a£1           Kitchenmaid, vorker         Per day             Milliner         Per week         44            Per week         44	0 1 6
Uook or Kitchen Hand in charge (Adults)—         do.         48         a£11           Tea Rooms (Goldfields)         do.         48         £2 8           Dressmaker (factory)         do.         44         £2 6s.           Dyeing and Cleaning Hand         do.         44         £2 6s.           Furniture Trade         Per day          Per week         44         15           Kitchenmaid, Pantrymaid, Scullerymaid (Adult)         do.         48         a£1           Kitchenmaid, etc., (Hotels, Goldfields)         do.         48         a           Laundry Worker         Per day          Per day            Milliner         Per week         44         44	0s. 6d. 7s. 6d.
Dressmaker (order)	3 0 0 9s. to £2 1s. 6d.
Dressmaker (factory)	8s. 6d. to £2 10s. 6d.
Food Manufacturer do. 44  Furniture Trade Per day Stitchenmaid, Pantrymaid, Scullerymaid (Adult)  Kitchenmaid, etc., (Hotels, Goldfields) do. 48  Laundry Worker Per day 44  Laundry Worker Per day 48  Per day 44  Per day 44  Per day 44	6d. to £29s.61. 2 15 0
Per day	2 5 0
Kitchenmaid, Pantrymaid, Scullerymaid (Adult)       do.       48       a£1         Kitchenmaid, etc., (Hotels, Goldfields)        do.        48       a         Laundry Worker               Milliner               Per week	0 8 4 5s. to 40s.
Laundry Worker Per day	13s. and £1 17s. 9d.
Milliner Per week 44	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Photo-mark's Daniel Ad	0 9 0 2 6 8
Printing and Bookbinding—	2 10 0
Seniors do 44	2 5 0 d. to £1 17s. 6d.
Saddlery do 45	2 12 0
Shop Assistant do 44 £29s.6	6d. to £3 6s. 6d. 6d. to £2 6s.
Shop Assistant (Goldfields), Adult do 44	2 12 6
Shop Assistant (Goldfields), Junior do 44 12s. 6	6d. to £2 5s. 2 13 1½
Tailoress (Slop Clothing) do 44 £2 5	is. to £2 8s.
Waitress do 48 a £1	15s. to £1 17s. 6d.
	15s. to £1 16s. 0d.
Do. (Hotels, Goldfields) do 48	1 16 6
Whiteworker do 44 £2 6	6s. 6d. to £2 14s. 6d.

<sup>\*</sup> See note \* on page 27.

a With board and lodging.

b In Tea Rooms board only. In Restaurants 7s. 6d. lodging allowance also.

c If employed for less than to noon on Saturday.

b In Tea Rooms board only. In Restaurants 7s. 6d. lodging allowance also.

c From 8 a.m. to 5 p.m., and 8 a.m.

c Shunters from 28-12-24, others from 1-1-25.

#### XV.-METEOROLOGICAL STATISTICS.

No. 42.—Notes on the Rainfall of Western Australia for October, November, December, and the Year 1925.

October.—Was another disappointing rainfall month. In the Tropics, excluding a few trifling showers in the East Kimberley, a rainless period was experienced. Over the Gascoyne and Goldfields a light rainfall was noted on the 12th and 22nd, but in only one or two instances was the average exceeded.

In the agricultural districts, the Northern and Eastern portions showed a general decrease, ranging from a few points to over half-an-inch, the only rains of any importance falling on the 12th, 24th and 28th. In the Southern agricultural centres and coastal areas a pronounced excess was shown between Denmark and Albany inland to Bridgetown, Katanning and Narrogin, and extending along the Coast to Esperance. The other stations in these divisions indicated a deficit when compared with the usual October totals. Useful rains fell on the 6th, 12th, 16th, 19th and 28th.

November.—The month was one of very slight rainfall. Thunderstorms visited the Kimberley on several occasions, and a few spasmodic showers were noted in the North-West and Gascoyne, but in a great many instances no rain fell at all. Throughout the Goldfields thunderstorms were most frequent on the 5th, 12th 13th, and 26th, and over average totals were reported at a few stations. A glance at the Weather Charts for those days gives the impression that heavier totals should have resulted, and it is probable that away from the telegraph line it will be found that some heavy falls have been measured. These remarks also apply to the Kimberley. The Bureau only receives telegraphic reports from Broome, Derby and Fitzroy Crossing, and it is highly probable that some good falls have occurred in the wetter country to the North in the vicinity of Port George IV., and that these thunderstorms travelled South through the stations along the Fitzroy River.

Showers visited the South-West Coast and penetrated to the agricultural districts on a few occasions, but in no case was the average exceeded.

December.—Despite the numerous monsoonal depressions that traversed the country during the month, the greater part of the Kimberley, DeGrey, Fortescue, and West Gascoyne experienced a month deficient in rainfall, Turkey Creek showing a deficiency of 3·47 inches and Broome 2·80 inches.

The other portions of the State, with one or two exceptions, showed gratifying excesses due to the thunderstorms that fell from time to time throughout the month. The best results were noted over the stretch of country lying between Nullagine and Mundiwindi, totals from 2 to 3 inches being reported.

Some good gaugings, which should go a long way towards minimising the anxiety caused by the water shortage, were noted at many stations through the Eastern agricultural areas, and the lower Great Southern districts. Occasional heavy falls were also reported from the Coolgardie and Northern Goldfields.

Year 1925.—A glance at the figures on the rainfall map for the year indicated that the excess was experienced through the inland portions of the DeGrey extending Southwards through the East Gascoyne to the Goldfields and thence to the Bight. The North Kimberley also showed an excess, as well as a few centres in the agricultural districts. The excesses ranged from a few points to 11·09 inches at Widgiemooltha, 8·69 at Roy Hill, 8·51 at Wyndham, and 8·13 inches at Esperance. The remainder of the State showed defects, which were most pronounced in the East and West Kimberleys, throughout South-West Coastal areas and in the West Gascoyne.

January and February, 1925, will long be remembered on account of the two "Willy Willies" which developed in the North-West. The first centered at Roebourne where great destruction was wrought, and the other to the North of Condon, its greatest intensity being felt between that centre and stations on the route to Marble Bar and Nullagine. In both instances extensive rains resulted not only throughout the North-West but also over the Gascoyne, Goldfields and agricultural districts. Although the rains were widespread weaknesses were indicated from many stations in the North-West and on the Ashburton and Gascoyne, where the position was not actually relieved until the latter half of May, when a general downpour embracing all sub-tropical areas occurred, particularly useful falls being registered in the Ashburton and Gascoyne.

From June to November a comparatively dry period ensued through the Kimberley, North-West and all pastoral districts, broken here and there by some useful falls. A remarkable downpour on the 20th and 21st June was productive of 5.66 inches at Onslow. This was a strictly local fall and did not extend any distance from that centre. In November, thunderstorms visited the Kimberley on several occasions and a few spasmodic showers were noted in the North-West and Gascoyne. Throughout the Goldfields thunderstorms were most frequent on the 5th, 12th, 13th and 26th of that month, while in December the Kimberley reported some fair gaugings. The best falls of all, however, were noted through the country from the DeGrey River to Meekatharra, registrations of 2 and 3 inches being numerous. Thunderstorms were also reported from the East Gascoyne and Goldfields

being numerous. Thunderstorms were also reported from the East Gascoyne and Goldfields.

In the agricultural districts the Winter rains started on the 13th May, and the good falls which occurred towards the end of that month had the effect of giving the season an excellent start. This was well maintained during June, when splendid rains fell during the latter part of the month. Below average falls were met with throughout July, and the lack of rain during August, together with the severe frosts experienced, had the effect of retarding the crops which were in a backward condition, while pastures had also suffered from the cold dry weather. As a result of two good downpours on the 10th and 21st September, the agricultural position greatly improved, but heavy frosts still checked the growth of pastures. Another general rain on the 11th and 12th October still further improved

the crop prospects.

Thundery conditions were greatly in evidence during November and December, and considerable

damage to crops through hail was reported.

The season closed with crops on fallowed land showing, on the whole, good results, but the lack of rain during the critical periods of the season was plainly visible on the crops on unfallowed land.

No. 43.—Abstract of Meteorological Observations.

(a) At Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51' E.)

	Ba	romete	г.*	and a second			Sh	ade 1	Cemperatu	ire.		Evap	oration		Rainfall.		
	e for 39	t.	89,598   19,598   19,598	Mean Maximum.	Mean Minimum.	Maximum on any one day.		pr	record		Lowest previous record since 1897.		27 yrs., thes.	Tot	tal.	Aver for year	49
	Average years.	A H	Lowest.				Minimu one	Max.	Date.	Min.	Date.	Inches.	Aver., 27 Inches.	Inches.	Days.	Inches.	Days.
Feb Mar	29·91 ·92 ·99 30·07 ·08 ·06 ·09 ·06 ·03 29·99 ·93	30·14 ·10 ·23 ·40 ·33 ·35 ·48 ·47 ·52 ·32 ·28 ·25	29.63 .59 .58 .80 .40 .62 .69 .79 .58 .53 .70	83 82 80 75 69 66 62 68 68 80 80	61 60 62 57 53 50 45 46 49 52 59 62	95 98 94 88 81 78 69 72 81 88 102 98	49 51 54 44 43 42 37 38 40 42 51 53	108 107 106 100 90 *82 76 81 91 93 105 108	1921 1915 1914 1910 1907 1914 1921 1914 1918 1906 1913 1904	50 48 46 39 34 35 34 35 39 41 42 48	1921 1902 1903 1914 1914 1920 1916 1908 1913 1917 1904 1910	$\begin{array}{c} 10.80 \\ 8.59 \\ 7.12 \\ 5.00 \\ 2.69 \\ 1.64 \\ 3.02 \\ 3.65 \\ 5.45 \\ 8.61 \\ 9.72 \end{array}$	$10.36 \\ 8.58 \\ 7.65 \\ 4.75 \\ 2.72 \\ 1.75 \\ 2.35 \\ 3.30 \\ 5.21 \\ 7.59 \\ 9.81$	0.65 0.22 1.19 0.49 4.97 8.50 6.89 1.90 2.54 2.18 0.23 0.65	4 4 7 7 19 16 16 16 18 4 7	$\begin{array}{c} 0.34\\ .45\\ .76\\ 1.59\\ 4.95\\ 6.90\\ 6.46\\ 5.69\\ 3.39\\ 2.17\\ 0.80\\ 0.58 \end{array}$	3 2 4 8 14 17 17 18 14 12 6 4
Mean	30.02			73	55						118			1			
Extreme		30.52	29.40			102	37	108	28/1/21	34	7/7/16			A		31110	
Total												6,783	65.82	31 · 41	126	34.08	119

<sup>\*</sup> In addition to other corrections further correction for standard gravity has been applied.

## (b) Annual Rainfall in Meteorological Land Divisions in Western Australia during 1924, with averages to end of 1923.

			Rainfall during	g 1924.	Average, previous	Period of Observations of Normal.		
Land Divisio	ns.		Range.	Mean.	Range of Means.	Average.	Range.	Average.
North Kimberley East Kimberley West Kimberley De Grey Fortescue West Gascoyne East Gascoyne South West— North Coastal Central Coastal South Coastal		Hig Hill Hell Hill Hill Hill Hill Hill Hill	Inches. 17·22 to 20·07 17·68 ,, 19·18 0·69 ,, 10·87 0·51 ,, 3°, 5·17 2·26 ,, 7·75 1·05 ,, 8·17 9·54 ,, 18·17 19·48 ,, 60·20 18·44 ,, 61·18	Inches, 18 · 64 14 · 19 8 · 02 1 · 58 3 · 11 4 · 42 4 · 41 13 · 80 33 · 98 38 · 46	Inches. 26:91 to 37:15 20:19 , 36:40 13:60 , 35:52 10:94 , 14:89 8:61 , 16:11 8:12 , 13:94 7:02 , 11:46 10:74 , 22:85 21:60 , 60:25	Inches, 32·03 27·61 22·81 12·54 12·00 10·00 9·23 16·69 35·36 37·88	Years. 15 to 37 16 , 32 14 , 38 15 , 37 16 , 38 14 , 41 14 , 35	Years, 26 24 23 23 16 24 22 23 26 25
Central North Central South North-East South-East Eucla			6.96 ,, 18.18 9.23 ,, 30.82 0.02 ,, 4.24 2.33 ,, 11.73 6.18 ,, 11.46	13·10 16·49 1·68 5·88 8·61	10·26 ,, 21·29 12·83 ,, 29·31 7·98 ,, 10·31 8·25 ,, 18·91 9·62 ,, 15·37	15·38 18·51 9·22 10·10 12·03	13 ,, 44 13 ,, 47 11 ,, 26 11 ,, 34 17 ,, 39	20 23 14 23 29

#### XVI.—PARLIAMENTARY ROLLS.

No. 44.—Legislative Assembly, Number on Rolls, 30th June, 1925, and General Election, 22nd March, 1924.

	Net	Enrolment.			Net Enrolment.			
District.	Males.	Females.	Total.	District.	Males.	Females.	Total.	
Albany  Avon  Beverley  Boulder  Brown Hill-Ivanhoe  Bunbury  Canning  Claremont  Collie  Coolgardie  Cue  Forrest  Fremantle  Fremantle, North-Eas  Fremantle, South  Gascoyne  Geraldton  Greenough  Guildford  Hannans  Irwin  Kalgoorlie  Kanowna  Katanning  Kimberley  Leederville  Menzies  Moore  Mount Leonora	3,252 1,266 1,398 1,455 1,765 6,643 4,448 2,364 743 3,93 1,854 2,299 1,451 1,886 4,742 555 2,176	2,386 1,624 858 1,352 1,038 1,828 7,408 4,917 1,730 357 178 953 2,325 3,884 2,616 2,616 4,021 4,911 4,54 4,068 1,244 1,068 1,444 1,068 1,444 1,068 1,444 1,068 1,444 1,068 1,444 1,174 1,444 1,454 1,468 1,4	4,977 4,876 2,124 2,750 2,493 3,593 14,051 9,365 4,094 1,100 571 2,807 4,624 7,447 5,405 2,907 9,653 1,009 1,332 4,172 1,054 11,630 334 4,183 3,428 3,767	Mount Magnet Mount Margaret Murchison Murray-Wellington Nolson Northam Perth Perth, East Perth, North Perth, West Pilbara Pingelly Roebourne Subiaco Sussex Swan Toodyay Wagin Williams-Narrogin Yilgarn York  Total  Election Names on Roll In Contested Districts Votes recorded	690 354 689 2,599 3,047 1,721 3,114 3,830 3 585 2,474 528 1,563 2,471 2,523 2,752 1,863 2,690 635 2,334 107,457 -22-3-24 101,717 84,780 55,591	276 116 288 1,925 2,147 1,512 2,902 4,706 4,874 3,484 92 1,027 102 5,892 1,762 2,171 1,673 1,190 1,833 325 1,516 94,589	966 477 977 4,524 5,194 3,233 6,016 8,536 8,459 5,958 620 2,590 4,173 4,694 4,425 3,053 960 3,850 202,046	

<sup>\*</sup> Including 1,151 informal votes.

## No. 45.—Legislative Council, Net Enrolment, 30th June, 1925, and Biennial Elections, 10th May, 1924.

Prov	ince.		Males.	Females.	Total.	Province.		Males.	Females.	Total.
Central East Metropolitan			3,313 6,584 3,947	779 1,317 2,083	4,092 7,901	South-West West		4,043 4,896	1,071 1,853	5,114 6,749
Metropolitan North	-Subur	ban	10,688	5,028 67	$6,030 \\ 15,716 \\ 546$	Grand Total		42,794	14,607	57,401
North-East South South-East			1,959 1,842	805 606	2,764 2,448		Elect	tion—10-5-	24.	
south-East			5,043	998	6,041	Names on Roll In contested Provi Votes recorded	inces	43,897 35,173 16,552	14,904 11,642 4,569	58,801 46,815 *21,121

<sup>\*</sup> Including 321 informal votes.

## XVII.—PROHIBITION POLL, 4th April, 1925.

No. 46.—Results for the whole State of the Prohibition Poll taken under the provisions of "The Licensing Act, 1911."

Electors in State.	Males.	Females		1 1000000000000000000000000000000000000	For Prohibition.	Against Prohibition.	Total.
Enrolled 4th April, 1925 Votes recorded	106,535	93,677 52,774	200,212 119,133*	Recorded	41,362	77,113	118,475

<sup>\*</sup> Including 658 informal votes.

## XVIII.—CENSUS OF 4th APRIL, 1921.

No. 47 .- Population and Dwellings in Perth and Suburbs.

Local Government Area.*		Population.			Dwellings.				
			Males.	Females.	Persons.	Occupied.	Un- occupied.	Being Built.	Total.
Bayswater Belmont Park Claremont Cottesloe Cottesloe Beach Fremantle, Fremantle, Fremantle, North Guildford, West † Melville Midland Junction Peppermint Grove Perth Perth, South Queen's Park Subiaco Swan		RD (Part)  RD M  RD M  RD M  M  M  M  M  M  RD (Part)  A  RD  RD  M  RD  RD  M  RD  RD  RD  RD	1,134 1,017 2,530 2,062 2,220 1,546 8,858 2,145 1,747 943 1,295 1,144 2,483 30,696 5,939 1,370 1,083 6,292	1,171 849 2,981 1,495 2,813 1,675 8,708 2,278 1,798 933 1,375 1,178 2,454 677 5,915 1,590 923 7,355	2,305 1,866 5,511 3,557 5,033 3,221 17,566 4,423 3,545 2,670 2,322 4,937 1,110 64,166 11,854 2,960 2,006 13,647	574 434 1,128 676 1,027 702 3,358 935 708 385 605 491 1,068 209 12,521 2,417 667 441 3,028	28 22 12 42 45 20 74 21 25 18 37 45 28 5 295 98 63 16 75	3 2 10 8 3 5 15 1 6 3 2 2 89 8 5 1 38	605 456 1,142 728 1,080 725 3,437 971 733 404 648 539 1,098 214 12.905 2,523 735 458 3,141 65
Total			75,088	79,785	154,873	31,438	970	199	32,607

M-Municipality; RD-Road District. † Now Bassendean.

NOTE. - For population of Municipalities and Road Board Districts throughout the State, see No. 232 issue for December Quarter of 1923.

No. 48.—Summary of Results relating to Population and Dwellings.

		4th Apr	3rd April, 1911.	* 1		
Particulars.	Urban.		Rural.	Whole	Whole	* Increase during ten years,
	Metropolitan.	Provincial.		State.	State.	1911-1921.
Area in square miles Population—	136.82	53.08	975,730	975,920	975,920	
Males Females Persons Per square mile Dwellings—	75,088 79,785 154,873 1,131 · 95	$\begin{array}{c} 21,291 \\ 21,280 \\ 42,571 \\ 802 \cdot 02 \end{array}$	$   \begin{array}{r} 76,698 \\ 53,400 \\ 130,098 \\ 0 \cdot 13 \end{array} $	a177,278 $a155,454$ $a332,732$ $0.34$	a161,565 $a120,549$ $a282,114$ $0.29$	15,713 34,905 50,618 0·05
Occupied Unoccupied Being built Total Per square mile	$\begin{array}{c} 31,441 \\ 970 \\ 199 \\ 32,610 \\ 238 \cdot 34 \end{array}$	$9,215 \\ 520 \\ 32 \\ 9,767 \\ 184 \cdot 01$	32,894 $1,784$ $58$ $34,736$ $0.04$	$\begin{array}{c} 73,550 \\ 3,274 \\ 289 \\ 77,113 \\ 0 \cdot 08 \end{array}$	$\begin{array}{c} 68,775 \\ b  3,158 \\ b  74 \\ 72,007 \\ 0 \cdot 07 \end{array}$	4,775 $b$ 116 $b$ 215 $5,106$ $0.01$
Occupied Dwellings— Private Houses, Tenements, and Flats Other than private Total Occupied Dwellings Per square mile Occupied Private Dwellings—	29,741 1,700 31,441 229·80	$   \begin{array}{r}     8,681 \\     534 \\     9,215 \\     173 \cdot 61   \end{array} $	31,763 1,131 32,894 0·03	† <sub>2</sub> 70,185 3,365 73,550 0·08	† 66,553 2,222 68,775 0·07	3,632 $1,143$ $4,775$ $0.01$
Average weekly Rental Value of all Private Dwellings Average Weekly Rental Value of Private Dwellings occupied	18s. 9d.	13s. 1d.	9s. 6d.	13s. 10d.	10s. 7d.	3s. 3d.
by tenants  Rooms per occupied Private  Dwelling  Inmates per occupied Private  Dwelling	17s. 9d. 4·67 4·43	13s. 0d. 4·51 4·24	8s. 6d. 3·71 3·77	14s. 2d. 4·22 4·11	c 10s. 10d. 3.67 3.68	3s. 4d. 0·55
Inmates per room in occupied Private Dwelling	0.95	0.94	1.02	0.97	1.00	0·43 — 0·03

\* Minus sign (—) indicates a decrease.

a Includes Migratory Population (persons on board ships, trains, etc.), which is not included in any subdivision of the State.

b Incomplete owing to defective collection in certain cases.

c Estimated on the basis of all private dwellings.

† The numbers of occupied private dwellings in 1921 in the Urban and Rural portions of the State respectively, grouped according to the material of the outer walls, were: Stone or brick, 20,467 and 4,076; Wood, 14,769 and 14,128; Iron, 2,724 and 6,177; Calico, Canvas, Hessian, etc., 147 and 4,927; Sun-dried bricks, 67 and 1,611; all other, 248 and 844. For 1911 throughout the whole State the totals grouped under the same materials were: 18,917; 20,611; 10,109; 14,216; 1,530; 1,170. In 1921 dwelling occupied by owners numbered in the Urban and Rural districts respectively 14,100 and 18,000; by purchaser by instalments, 6,809 and 1,889; by tenants, 16,252 and 7,654.